

### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

11/18/2008

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER: NJD063144109

INSTALLATION NAME: MERRILL LYNCH PRODUCTION TECHNOLOGIES

**INSTALLATION ADDRESS:** 

**4 CORPORATE PLACE** PISCATAWAY, NJ 08854

**MAILING ADDRESS:** 

**4 CORPORATE PLACE** PISCATAWAY, NJ 08854

EPA Form 8700-12AB (4-80)

**USEPA - REGION 2 RCRA Programs Branch** 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-4437

TO: MERRILL LYNCH PRODUCTION TECHNOLOGIES

or Current Occupant

ATTN: GENE PASTRICK

> **4 CORPORATE PLACE** PISCATAWAY, NJ, 08854

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OMB#: 2050-0028 Expires 06/30/2009

SEND COMPLETED FORM TO: The Appropriate State or	United States Environmental Protection Agency  RCRA SUBTITLE C SITE IDENTIFICATION FORM				
EPA Regional Office.  1. Reason for					
Submittal (See instructions on page 13.)  MARK ALL BOX(ES)	Reason for Submittal:  To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)  To provide Subsequent Notification of Regulated Waste Activity (to update site identification information)				
THAT APPLY	As a component of a First RCRA Hazardous Wa				
	☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #☐ As a component of the Hazardous Waste Report				
2. Site EPA ID Number (page 14)	EPA ID Number	4 4 1 1	1   0   9		
3. Site Name (page 14)	Name: Merrill Lynch Production Technology	gies			
4. Site Location Information	Street Address: 4 Corporate Pl.				
(page 14)	City, Town, or Village: Piscataway			State: NJ	
	County Name: Middlesesx			Zip Code: 08854	
5. Site Land Type (page 14)	Site Land Type: ☐ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other				
6. North American Industry Classification	A. [5]1]1]4]0] B. [_[]]				
System (NAICS) Code(s) for the Site (page 14)	C. D			_1	
7. Site Mailing Address	Street or P. O. Box: same				
(page 15)	City, Town, or Village:				
	State:				
	Country:		Zip Code:		
8. Site Contact	First Name: Gene	MI: L	Last Name: Pastrick	(	
Person (page 15)	Phone Number: 732-878-6578 Extension:		Email address: Gene_Pastrick@ml.com		
9. Operator and Legal Owner of the Site (pages 15 and 16)	A. Name of Site's Operator:  Merrill Lynch Production Technologies  Date Became Operator (mm/dd/yyyy):  01/01/1999				
	Operator Type: ☑ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other				
,	B. Name of Site's Legal Owner:  Merrill Lynch Pierce and Fenner	Date Became Owner (mm/dd/yyyy): 01/01/1990			
EPA Form 8700, 12	Owner Type: Private County District Federal Indian Municipal State Other				
EPA Form 8700 12	(Housed 7/2006)				

EPA Form 8700-12 (Revised 7/2006)

Page 1 of 3

EPA ID NO. 111	101101013111	14 4 1 1 0 3		OMB#: 2050-0028 Expires 06/30/2009	
9. Legal Owner	Street or P. O. Box: 5	same			
(Continued) Address	City, Town, or Village	N:			
	State:	LU:	10 CCT   7 7	AM 8: 26	
	Country:			Zip Code:	
10. Type of Regulated Mark "Yes" or "No		iplete any additional boxe	s as instructed	. (See instructions on pages 17 to 20.)	
A. Hazardous Wa Complete all p	aste Activities parts for 1 through 6.				
Y☑ N☐ 1. Generator			Y   N   2	2. Transporter of Hazardous Waste	
	choose only one of the f	ollowing - a, b, or c.		•	
a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or			Y N 3	B. Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.	
b. o.c.	3: 100 to 1,000 kg/mo (22 of non-acute hazardou			i. Recycler of Hazardous Waste (at your	
		,	∵ ليصا∖ا لصيا آ	site)	
☑ c. CES	SQG: Less than 100 kg/m			•	
	of non-acute hazard	lous waste	Y N 5	Exempt Boiler and/or Industrial Furnace	
In addition,	indicate other generator	r activities.		If "Yes", mark each that applies.  ☐ a. Small Quantity On-site Burner Exemption	
Y□ N□ d. Unit	ted States Importer of Haz	:ardous Waste		☐ b. Smelting, Melting, and Refining	
Y□ N□ e. Mixe	ed Waste (hazardous and	radioactive) Generator	Y□ N□ 6.	. Underground injection Control	
B. Universal Wast			C. Used Oil Activities  Mark all boxes that apply.		
	untity Handler of Univers			•	
	r more) [refer to your Si what is regulated]. Indi			Used Oil Transporter	
	oxes that apply:	cate types of universal	1	If "Yes", mark each that applies.  a. Transporter	
		Manage	I	b. Transfer Facility	
a. Batteries			ערן אורן פ	Used Oil Processor and/or Re-refiner	
b. Pesticides	2			Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.	
	containing equipment			a. Processor	
d. Lamps	and adolpment			b. Re-refiner	
	1.E.A		Y□ N☑ 3.	Off-Specification Used Oil Burner	
	ecify)				
	ecify)	-		Used Oil Fuel Marketer If "Yes", mark each that applies.	
g. Other (spe	ecify)	. 🛮		a. Marketer Who Directs Shipment of Off-Specification Used Oil to	
	n Facility for Universal W rdous waste permit may b	Waste be required for this activity.	ſ	Off-Specification Used Oil Burner  b. Marketer Who First Claims the Used Oil Meets the Specifications	

11. Description	11. Description of Hazardous Wastes (See instructions on page 21.)					
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.						
hazardous w		ur site. List them ir			e waste codes of the ulations. Use an add	
12. Comments (S	See Instructions on	page 21.)				
NA	ME CHA	UBE				2
						2
13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.  For the RCRA Hazardous Waste Part A Permit Application, all operator(s) and owner(s) must sign (see 40 CFR 270.10 (b) and 270.11). (See instructions on page 21.)						
Signature of operauthorized repres	ator, owner, or an	Name and Office	cial Title (type or p	rint)		Date Signed (mm/dd/yyyy)
7	und .	Gene 1	astrick	EH5	MCR	9-17-08

EPA Form 8700-12 (Revised 7/2006)

Perim Tritech Services 100 Middlesex D. NJD063144109 SIC: Insp Dere: 18/2/93 For Mos Glenn Bonetti ADW DOTO: 11/2/95 Assion: Central 700 Maintenance Supriv. Now Kelly te map: 7010 908-878-6402. Notif Date: MED TYPE: John DeRose Ster Gen Trans TSD Stat File NOV 3007 State Act: VP Grp. Sinces Aver TSDF: Initiane: Aufor. Vol/Mo: Oth Prog: Trest Units: GW Wolls. Comm Date: Stor Units: Pemha. 8 Imb: Weste Codes: Constion: Prepares and prints fenancial hop Comm (dete, in evicome): Press Printing and graphics area quelates harried wastes Warehouse receiving, postal services Electronic publishing MW Ge ... Doos (Waste Unk). Door (Cleaning, Blankets) Waste Codes luk. Doc Reg: 739F. Fat Comm (date, ID, Outcome): MW De: Know! TCA. TCLP: Manif Remi 9 Out / Code LDR. STOP: Mani Date Code Del Doc Rog. TSDF Comm (date, in, evicome): FRIS NOVS Reporting Regresements not kulfuled. accumulation date not marked on contains Storing Wort permit Dec Reg: "Han waste" not marked on container NOV 3007 Other Comp' Sches Achieved: Abios: Stat My ept men. 6 LDR xutices missing Compi Mist. C. Plan not prepared Ciess Act Inadquebe menagines of enfame · Clarly inspectrum of centainer Storage not conducted · OTTO not provided for personal aeste space tradegrate.

Res Does Tocal authorities not promitive Does: Unfo.

EPA Action Date Issued Due Date Estemion Reg New Date Date Rec'd Stat/Comments

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# NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION & ENERGY

# DIVISION OF FACILITY WIDE ENFORCEMENT

BUREAU: CB WHWE

#### GENERATOR INSPECTION REPORT

#### FACILITY INFORMATION

FACILITY NAME: TRITECH SERVICES
EPA ID NUMBER: MIDO63144109 CASE NUMBER:
STREET ADDRESS: FOUR CORPORATE PLACE
MUNICIPALITY: PISCATAWAY ZIP: 08854 COUNTY: MIDDLESEX
MAILING ADDRESS:(if different)
BILLING ADDRESS: (if different)
TELEPHONE # (908) 878 - 6402 FAX # (908) 878 - 6597
BLOCK: 461.3 LOT: 2.02
FACILITY PERSONNEL; GLENN BONETTI, MAINTENANCE SOPERVISOR.  (name & title)  JOHN DEROSE, V.P. CORPORATE-SERVICES.
inspection date: August 2,1993
INSPECTOR'S NAME & TITLE: DOUGLAS GREATIEUS, PRIN. ENV. ENG.
OTHER STATE/EPA PERSONNEL:
REPORT PREPARED BY: DOUGLAS GREENFIELD.
REVIEWED BY: DATE OF REVIEW:

# INSPECTION & GENERAL FACILITY DESCRIPTION & OPERATIONS

Tietoch is located in Pescataway,
Middlesey County in a 160,000 square
foot bulding. There are 200 employees
who cover 21 shefts per week The company
is a Merill Lynch Company and is
a financial service company that
prepares and prints financial statements,
putys, and prospectus.
The company is devided into 5 mils
of which one is warehousing shipping
and securing of the naterial needed &
produce the punting and maderies.
The second area is the maileria
and inserting. There is a postal official
on site to help with the mailering of
up to 2 million pieces a day. Over 65
million perces are mailed for over
1000 corporations. Stock holder information
is printed out and inserted inte
envelopes automatically, socaled and mailed.
The their orea is the Electronic
Publishing. This is done by computer
printing on 40 lose printers and turns
out to million pages a day Bindery of
these publications are done at the
add additional pages as needed

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local authorities DFWE 29 REV 01/12/93

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these orlas.
Returned to the office, and essued
Returned to the office and essued  the following NOV's
NIAC-7:26-7.4(h) Failure of generalor
te comply with reporting requirements.
WAC-7:26-93003 Friture of Generators to
clearly marks containers with date
when accumulation period begain on
to make mark veseble for inspection
NSAC 7:28-9.3(d)2 Failure of generation
accumulating lazarchais waste on-sel
without a germin to place wastein
- Weekout a gooden a forestonels of
Containes mosterie standards of
NSAC7:26-7.2 or to appropriately
manage containers.
NJAC 7:76-9.3(d) 4 Stribure of generator
to mark container wiel, the words
"HAZARDOUS WASTE"
WAC7:26-9.460) 4 Failure of facelite
owner or operator to comply with
any of the sequirements for.
navagement of conformers
SPECIFICALLY (d) 4V
NSAC 7:26-9.4(d) 5 Failure of Jacelely
owner or operator to perform daily
DFWE 29 PFV 01/12/93

inspections of each area were
certainers ou store.
NSAC7:26-9.4(9) Failure of facility owner
or sperator to proved required
classroom or on the por paining
for facilety personnel.
NSACT:26 9.6(e) Failure of facility ocener
or specator to maintain sufficient
aile space fa unobstructio
movement of personnel or equeroment
USAC7: 26-9.6f ) Frailere of facility owner.
NJAC 1.26 - 1.64 Statute of formation
ou operator to make required
accargements with police or
Leve departments, energence,
response, contractors, et resiment
sexpleis, or local hospitals or
to document any such authority's
refresual of such assaugements.
WACTist-9.7(a) Failure of facility owner
or specator to scuso dortingency plan
designed to minimize harardes
to beenion health and exvironment

PAGE 2
INSPECTION DATE(S): TIME IN: TIME OUT:
PHOTOS TAKEN: YES () NO (
SAMPLES TAKEN: YES () NO () HOW MANY (). ATTACH SAMPLE LOG
SITE BACKGROUND INFORMATION
# EMPLOYEES: 200 SHIFTS/WEEK: 21
DATE OPERATIONS BEGUN: MAY 1990 SIC CODE:
# ACRES: 7 # OF BUILDINGS/SQFT: / /160,600
PRODUCTS PRODUCED: FINANCIA C PRINTING ( PRO XX, VROSPECTUS)
PHANOMIESS ETC. AND MAILING DISTRIBUTION
PREVIOUS OPERATIONS AT SITE: NISSAN PARTS DISTRIBUTION
WAREHOUSE
WATER SUPPLY- PUBLIC: PRIVATE WELL:
SOLID WASTE DISPOSAL:
FLOOR DRAINS: 725 10 Open Control System:
DRAINS CONNECTED TO- POTW:SEPTIC SYSTEM:
MONITORING WELLS: NONE
NON-HW. TANKS ON SITE: NONE
AIR PERMITS: YES
WIV LUMITION TO
NJPDES PERMITS: None
OTHER PERMITS: NON E-
THERE FIRMANDA / " " "

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	OFFICE AREA						
	PRINT POOL	MAILING DISTENBUTION SERVICES	WAREHOUS &				
	Aimes	GRAPI	1,0,6				
Electric Room	Roo M	GKAPI	PRESS				
Deum Storre	STRIPPING	CUTTINO	PRESS				
Air	PLATE	FOLDING BINDING	PRESS				
COND.	GRAPHICS PREP	AREA.	PRESS				

B. HW SATELLITE - CABNETS

NOT TO SCALE

## HAZARDOUS WASTE INVENTORY

LOCATION	WASTE CODES	DESCRIPTION	QUANTITY PRESENT
GTORAGE Room	Doos	WASTE INK	6-55g Deums
	,		

add additional pages as needed

#### MANIFESTS REVIEWED

Manifests	Leviewed	110m / 1- 11	chrough	<del></del>		
Number of	manifests	in compliance				
Number of manifests NOT in compliance:						
Total numb	er of man	ifests reviewe	ed:	_9		
According import or	to the ma	nifests, does y waste?	the facility Y	esno_		
(if yes, or report)	complete t	he import/expo	ort section of t	his		
List mani compliance	fest docu and note	ment numbers e each deficier	of those manife acy.	sts not in		
Attach cop	oies of ma	nifests which	have deficienci	es.		
Manifest#	DATE	N.J.A.C.7:26-1	Comments			
NJA1552398	12-30-92	7.4(6)	NO RETURN COFF FRO	n 751).		
<del></del>						
• · · · · · · · · · · · · · · · · · · ·						

add additional pages as needed

#### GENERATOR INDEX

CHECK THE SECTIONS AND ACTIVITIES OF THIS REPORT WHICH ARE APPLICABLE TO THE FACILITY AND COMPLETE THOSE SECTIONS FOR THIS INSPECTION.

### GENERATOR WASTE MANAGEMENT PRACTICES

#	SECTION	PAGE
1.	WASTE DETERMINATION	7.
2.	GENERATOR STATUS	8
3.	SATELLITE STORAGE AREAS	9
4.	< 90 DAY CONTAINER STORAGE AREAS	10. <u> </u>
5.	WASTE OIL USAGE	11
6.	< 90 DAY ABOVE GROUND TANKS STORAGE AREAS	12
7.	WASTE MANAGEMENT PRACTICES	13. <u>v</u>
8.	GENERATOR MANIFESTS	14
9.	EXPORTING HAZARDOUS WASTE	16
10.	CONTINGENCY PLAN & EMERGENCY PROCEDURES	17. <u>~</u>
11.	PERSONNEL TRAINING	19. 🗸
12.	PREPAREDNESS & PREVENTION	21
13.	"WASTE WATER TREATMENT UNIT" QUALIFICATION	23

## SECTION 1.

WASTE DETERMINATION:	YES	NO
DOES the facility generate "solid waste!".		
DOES the facility generate a "hazardous waste".		
IS THE FACILITY CORRECTLY CLASSIFYING ITS WASTES		
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
8.5(a) Generator <u>failed</u> to determine if its "solid waste" is hazardous?		and the second second
7.4(x) Generator <u>FAILED</u> to properly classify its waste according to the "Hierarchy".		
COMMENTS		
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DFWE 29		

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## SECTION 2.

## GENERATOR STATUS

*	YES	МО
Does the generator generate/accumulate >100 kg of hazardous waste (lkg acutely) or greater than 1001 gal of listed waste oil in any		
calender month? (except x725 - 100 kg rule applies)	<u> </u>	
IF YES,		
7.4(a)1 Does the Generator have an EPA ID number.	<u>v</u> .	
IF THE GENERATOR IS A SQG.,		
Does the generator wish to deactivate his EPA ID. number?		
COMMENTS		
	<u>,</u>	wip <del></del>
	A 401.0	

#### SECTION 3.

#### SATELLITE ACCUMULATION AREAS

		YES	NO
IS THE F.	ACILITY IN COMPLIANCE WITH THE E ACCUMULATION REGULATIONS?		
IF NO, C	HECK THE ITEMS OF NON COMPLIANCE.		
9.3(d)1	Quantity of waste <u>EXCEEDS</u> 55 gal.or 1 qt. of acutely hazardous waste.	-	
9.3(d)2	Containers FAIL to:		
	Meet the standards of 7.2 (Container Requirements).		
	Poor or leaking container.		
	Container made of incompatable materia	1	
	Container not kept securely closed.		
9.3(d)3	Accumulation area is:		
	$\underline{\mathtt{NOT}}$ at or near a point of generation.		
	NOT under the control of the operator.		
9.3(d)4	Containers are <u>NOT</u> marked "Hazardous waste".		V
9.3(d)5	Containers $\underline{\text{NOT}}$ marked with date when filled.		
9.3(d)6	Containers were <u>NOT</u> moved from satellite area within three days.		
	COMENTS		
		<del></del>	
	•		<del></del>

#### SECTION 4.

### GENERATOR CONTAINER STORAGE AREAS

	Y	ES	NO
	LITY IN COMPLIANCE WITH THE FORAGE REGULATIONS?		
IF NO, CHEC	K THE ITEMS OF NON COMPLIANCE.		
7.2(a)	NO manifest number on containers ready for disposal.		
7.2(b)	Containers <u>FAILED</u> to meet DOT regulations. (49 CFR 171,179)		
9.3(a)1	Waste ACCUMULATED OVER 90 DAYS.		
9.3(a)3	Containers <u>NOT</u> marked with accumulati start date or "Hazardous Waste".	on —	/
9.4(d)1i	Containers NOT of adequate constructi	on.	
9.4(d)1ii	Closures NOT of sufficient strength.	•	
9.4(d)2	Containers NOT in good condition.		
9.4(d)3	Containers NOT compatible with waste.		
9.4(d)4i	Containers NOT kept closed.		
9.4(d)4iii	Containers NOT properly handled.		
9.4(d)4iv	Hazardous wastes NOT segregated.		
9.4(d)4v	ID Labels <u>NOT</u> visible.		<u> </u>
9.4(d)5	Accumulation area NOT inspected daily	7	<u>/</u>
9.4(d)6	Containers of ignitable and reactive wastes are NOT located at least 50 fe from the facility's property line.	eet —	
9.6(d)	Access to communication or alarm system is <u>NOT</u> maintained.		
9.6(e) DFWE 29 REV 02/22/9	<pre>INADEQUATE aisle space.</pre>	•	<u>/</u>

### SECTION 5

## WASTE OIL

IS THE FACILITY IN COMPLIANCE WITH THE WASTE OIL STORAGE REGULATIONS?		
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
The generator ONLY generates or accumulates less than 1001 gals. of waste oil per month and:	5	
7.7(d) Generator <u>FAILED</u> to obtain receipts and retain them for three years.		
9.2(b) If under ground tanks are used to store waste oil, the generator is NOT a:		
1. <u>New commercial service</u> <u>station waste oil tanks</u> <u>of &lt;1001 gal capacity*</u>		
or does NOT:		
<ol> <li>Use underground tanks in existence and in use for Hazardous Waste storage prior to 1/17/83.</li> </ol>		
NOTE: If the generator accumulates over 1 hazardous waste and <1001 gal of wa he must manifest off the waste oil not have to comply with subchapter ments for waste oil. If the generat ulates >1001 gal of waste oil in an month he MUST be in compliance with generator requirements.	ste ol but do 9 requ or acc y give	ire-
COMMENTS:		
· · · · · · · · · · · · · · · · · · ·		
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## SECTION 6.

	ABOVE GROUND TANKS	YES	NO
IS THE GROUND	FACILITY IN COMPLIANCE WITH THE ABOVE <90 DAY STORAGE TANK REGULATIONS?		
IF NO,	CHECK THE ITEMS OF NON COMPLIANCE.		
If the tank fo	generator stores hazardous waste in an <u>abover</u> <90 days, the generator <u>FAILED</u> to:	<u>e gro</u>	und
9.3(b)	Have a letter of approval?		
9.3(b)2	Have overfilling controls?		
9.3(b)3	Have secondary containment?		
9.3(b)4	Insure that 99% of the tank can be emptied?		
9.3(b)5	Empty the tank every 90 days?		
9.3(b)6	All wastes removed from the tank(s) to authorized facility?		
9.3(b)8	If part of the tank is below grade, all of the tank cannot be visually inspected	•	
9.3(b)	The tank is <u>not</u> labeled with the words "HAZARDOUS WASTE".		
	COMMENTS		
			•
	,	<del></del>	
		18 1	

## SECTION 7.

### WASTE MANAGEMENT

YES NOT THE FACILITY IN COMPLIANCE WITH THE WASTE MANAGEMENT REGULATIONS?				
IF NO, CH	HECK THE ITEMS OF NON COMPLIANCE.			
12.1(a)	Generator <u>IS ACTING</u> as a TSDF by:			
	1. Treating hazardous waste.			
	2. Storing hazardous waste.	-		
	3. Disposing of hazardous waste on site?			
9.3(a)1	The generator FAILS to ship hazardous waste off site within 90 days.			
9.2(a)2	Hazardous waste <u>IS</u> handled in a manner which causes or may cause a spill.			
N.J.S.A.	58:10-23.11(c)			
	Discharge of a hazardous substance.			
N.J.S.A.	58:10-23.11(e)			
	Failure to report the discharge.			
IF THE F	ACILITY IS ACTING AS A TSDF, COMPLETE THE	TSD		
	COMMENTS:			
DFWE 29 REV 02/2	2/93			

### SECTION 8.

#### GENERATOR MANIFESTS

				IES	140
			ITY IN COMPLIANCE WITH THE GENERATOR ULATIONS?		_
IF	NO,	CHECK	THE ITEMS OF NON COMPLIANCE		
7.	4(a)	3	Generator <u>FAILED</u> to prepare a Hazardous Waste Manifest.		
7.	4(a)	4	Each manifest <u>failed</u> to have the following information:		
7.	4(a)	4i	Generator's name, mailing address (site address if different), and phone number.		
7.	4(a)	4ii	The generator's EPA ID number.		
7.	4(a)	4iii	The transporter(s) name, phone number, NJ registration and decal numbers.		
7.	4(a)	4iv	The transporter(s) EPA ID number.		
7.	4(a)	4v	The name, address and phone number of the designated TSD facility.		
7.	4 (a)	4vi	The TSDF's EPA ID number.		
7.	4(a)	4vii	The proper USDOT description.		
			OR		
			Complete NOS information in item J	•	
7.	4(a)	4viii	Special handling instructions.		
7.	4(a)	5i	The generator signature.		
7.	4(a)	5ii	Transporter's signature & date.		
7.	4(a)	5iii	Generator <u>FAILED</u> to retain copy and forward copies to the state of origin & state of destination.		
7.	4(a)	5v	Generator <u>FAILED</u> to give the remaining copies to hauler.		
DF	WE 2	9			

7.4(e)2	Generator <u>FAILED</u> to use a registered Transporter.	
7.4(e)3	Generator <u>FAILED</u> to designate an authorized TSD or reuse facility.	
7.4(e)4	Generator <u>FAILED</u> to utilize an authorized TSD.	
7.4(f)	Generator <u>FAILED</u> to maintain the following facility records for three (3) years:	
7.4(f)l	Manifests.	
7.4(f)2	Annual and/or exception reports.	
7.4(f)3	Generator <u>FAILED</u> to maintain records during the course of unresolved enforcement action or as requested.	
7.4(h)1	When the generator has <u>FAILED</u> to receive signed copies of all manifests, he <u>FAILED</u> to notify the TSD or Department within 35 days.	
7.4(h)2	Generator <u>FAILED</u> to file exception reports within 45 days.	
	COMMENTS:	
	*	

### SECTION 9.

#### HAZARDOUS WASTES EXPORTATION

		YES	NO
	ACILITY IN COMPLIANCE WITH THE EXPORT ENTS OF THE REGULATIONS?		
IF NO, C	HECK THE ITEMS OF NON COMPLIANCE.		
	Generator FAILED to:		
7.4(b)	Notify the EPA of its intent to export.		
	Obtain acknowledgement of consent from the receiving country.		
7.4(c)	Provide the information required in N.J.A.C. 7:26-7.4 ET. SEQ.to the EPA.		
7.4(c)7	Insure that the acknowledgement is attached to each manifest.		
7.4(c)8	Deliver a copy of the Manifest to Customs at the point of departure?		
7.4(g)4	Submit an annual report to the EPA?		
	COMMENTS:		
<u></u>			
G			
<del> </del>			

### SECTION 10.

# CONTINGENCY PLAN AND EMERGENCY PROCEDURES

		ILD	140
IS THE PLAN &	FACILITY IN COMPLIANCE WITH THE CONTINGENCY EMERGENCY PROCEEDURES REGULATIONS?		
IF NO,	CHECK THE ITEMS OF NON COMPLIANCE.		
9.7(a)	NO written contingency plan.		
9.7(b)	Generator <u>FAILED</u> to implement the plan in an emergency.		
9.7(c)	Plan <u>FAILED</u> to describe the response actions facility personnel and local authorities shall take.		
9.7(d)	Generator has a DPCC or SPCC plan, and <u>FAILED</u> to amend that plan to incorporate hazardous waste management.		
9.7(e)	Plan <u>FAILS</u> to describe arrange- ments agreed to by local authorities.		
9.7(f)	Plan <u>FAILS</u> to list names, addresses, and phone numbers (office and home) of emergency coordinators.		
9.7(g)	Plan <u>FAILS</u> to include a list, location, AND CAPABILITIES of all emergency equipment.		
9.7(h)	Plan <u>FAILS</u> to describe evacuation procedures, evacuation signal(s) AND routes.		
9.7(i)	Generator <u>FAILED</u> to:		
	1. Keep a copy of the plan at the facility.		
	<ol> <li>Submit the contingency plan to local authorities.</li> </ol>		

9.7(j)	Generator <u>FAILED</u> to revise the contingency plan when:	
	<ol> <li>Applicable regulations are revised.</li> </ol>	
	2. The plan fails.	
	3. The facility changes.	
	4. The Emergency Coordinator changes.	
	5. The emergency equipment changes.	
9.7(k)	Emergency coordinator NOT available.	
	COMMENTS	
•		
<u> </u>		

# SECTION 11.

# PERSONNEL TRAINING

		YES	NO
PERSONNEL TRA	TY IN COMPLIANCE WITH THE INING REGULATIONS?		<u>/</u>
IF NO, CHECK	THE ITEMS OF NON COMPLIANCE.  NO TRAINING PROGRAM -		
9.4(g)2	Training program <u>NOT</u> directed by a person trained in hazardous waste management procedures and, is it <u>NOT</u> designed to ensure that facility personnel are able to respond effectively.		
9.4(g)3	Program <u>FAILS</u> to include the following response procedures:		
9.4(g)3i	Use of personnel safety equipment.		
9.4(g)3ii	Procedures for using facility emergency and monitoring equipment.		
9.4(g)3iii	Key parameters for automatic waste feed cut-off systems.		
9.4(g)3iv	Procedures for utilizing communications or alarm systems.		
9.4(g)3v	Respondse procedures for fires & explosions.		
9.4(g)3vi	Ground water contamination responds procedures.		
9.4(g)3vii	Shutdown procedures.		
9.4(g)4	Personnel <a href="https://www.ncessfullycompleted">have NOT</a> successfully completed training within six months of the date of their employment or assignment to a new position at the facility.		
9.4(g)5	Personnel do <u>NOT</u> take part in an annual review of training.		
9.4(g)6	NO written documentation of the following:		
9.4(g)6i	Job title for each position and the name of the employee filling each job	b.	
DFWE 29 REV 02/22/93	name of the emptoyee fifthing each join		

94(9)6ii	A written job description	
9.4(g)6iii	Description of the training given to personnel.	
9.4(g)6iv	Documentation of actual training	
9.4(g)7	Training records are NOT kept.	
<b>9.</b> 4(g)8	Semi-annual drills, involving all employees and local authorities are <u>NOT</u> conducted.	
	AND,	
9.4(g)8i	Generator <u>FAILED</u> to petition the Department for an exemption from the drill requirement.	
	OR	٠
9.4(g)8ii	Generator <u>FAILED</u> to petition the Department for an exemption excluding local officials.	
	COMMENTS	
	,	

### SECTION 12.

# PREPAREDNESS AND PREVENTION

		YES	NO
IS THE FAC	ILITY IN COMPLIANCE WITH THE SS & PREVENTION REGULATIONS?		
IF NO, CHE	CK THE ITEMS OF NON COMPLIANCE.		
9.6(b)	Facility <u>FAILS</u> to have:		
9.6(b)1	Communications or alarm system.		
9.6(b)2	A telephone or device to summon emergency assistance.		
9.6(b)3	Portable emergency equipment.		
9.6(b)4	Adequate Water supply.		
9.6(c)	Generator <u>FAILED</u> to test and maintain emergency equipment.		
9.6(f)	Generator <u>FAILED</u> to:		
9.6(f)1	Familiarize Police, fire depart- ments, and emergency response teams with the layout of the facility, & hazardous waste handled	·\	/
9.6(f)2	Have an agreement designating primary emergency authority to a specific police and fire department where more than one Police and fire department are involved.		
9.6(f)3	Make agreements with emergency response contractors, and equipment supplier.		
9.6(f)4	Make arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries result from fires, explosions, or discharges at the facility.		
9.6(f)5	Make arrangements with local fire departments to inspect the facility on a regular basis with at least two (2) inspections annually.		
DFWE 29 REV 02/22,	1		

9.6(f)6	Document when authorities identified in (f)1 through 5 above declined to enter into such arrangements.	
	COMMENTS:	
	-	

### SECTION 13.

# WASTE WATER TREATMENT PLANT SLUDGE

FACILITY
EPA ID. NoFILE No
DOES THE FACILITY OPERATE A SLUDGE DRYING UNIT?
IF YES, OBTAIN THE FOLLOWING INFORMATION:
1. "WASTE WATER TREATMENT UNIT" QUALIFICATION PER 7:14A-4.3
Is the drying unit part of a waste water treatment facility which is subject to regulation under sections 402 or 307(b) of the federal Clean Water Act?
Note: In order to be considered "part of" the facility, the dryer need not be physically connected to the W.W.T. Facility, but must be located at the same site.
Describe the relationship between the dryer and the W.W.T.Facility.
Describe how the sludge is moved from the W.W.T.Facility to the dryer.
Does the drying unit treat a sludge which is generated on site by the wastewater treatment facility?
DEME 20

Is the sludge to be treated a regulated hazardous waste as defined at N.J.A.C. 7:26-8?
If yes, what is the waste classification code?
Does the drying unit meet the definition of a "tank" at N.J.A.C. 7:14A-4.3?
Note: "Tank" means a stationary device designed to contain an accumulation of hazardous waste and constructed of non-earthen materials which provide the structural strength to totally contain the waste. Dryers that are integrally equipped with feed or discharge hoppers for treatment of sludge in bulk satisfy the definition of "tank". Others not so designed may still be considered tanks on a case-by-case basis.
Provide a physical description of the drying unit.
•
2. PRIMARY PURPOSE RESTRICTION
Is the primary purpose of the dryer to dehydrate sludge, <u>AND NOT</u> to destroy sludge in order to produce an ash residue.
3. THERMAL INPUT LIMITATION
What is the dryer's maximum volume of sludge that the drying unit can hold?
What is the heating capacity of the drying unit in kilowatts or BTU/minute?
What is the maximum drying time?
What is unit weight of the sludge (lbs/cuft)?
THIS INFORMATION SHOULD BE SUBMITTED BY THE INSPECTOR TO

# CONFIDENTIAL - RECOMMENDATIONS

TO:	FILE	<del> </del>	_	DATE			
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SUBJECT:							
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			add	additional	pages	as	needed

# RCRA LAND DISPOSAL RESTRICTIONS INSPECTION

I. General Info					
Facility Name:	TRITECH &	Services			
U.S. EPA ID#:	NJD 063	144109	sic	Code:	
Street: Four	CORPORATE	= PLACE			
city: PASCATA	WAY	State: /	US	Zi	p: <u>68854</u>
Telephone #:(9	81878-69	foZTelef	ax #: (908)	878-65	97
Inspection Date	e: 8-2-9	3 Time: /C	100 AM		
		200	/m;+1a	ጥሬ	elephone #
	Name		ency/Title		
Inspectors:	Douguas GACC	SUFIEZO No	INCIE.	(609)	584-4200
Facility Reps*	: GLENN BON	ETTI MICE	SUPERVISO	e (908	) 878 -6578
	DHN DEROS		RP. Sazvice	es (908)	878 -6402
* - Primary E	nvironmental	Contacts			
See Appendix B	to determin	e which of the	following L	DR waste ca	tegories the
facility manag	es:				
	<u>Generate</u>	Transport	Treat	Store	Dispose
	Generace	2145501			
F001-F005					
F020-F023					
& F026-F028					
California Lis	st				-
First Third			***		
Second Third				-	
Third Third					

#### INSPECTION SUMMARY

Excess water base ink from presses (0005)
Blanket Wash which is used to clean presses when
Changing inks (DOOI)

Facility send certifications and notifications with each shipment but did not have copies of the notifications for 6 of the 9 shipments

Summary of Potential LDR Violations:

Sand ban retifications for the following rainfest

were not on site.

NJA 0783745 - 6-7-91

NJA 0784094 3-24-92

NJA 1402002 3-25-92

NJA 1552982 2-11-93

NJA 1552983 2-11-93

NJA 1552984 2-11-93

Inspector Name and Title: Douglas GREGNFIEW, PRIN. ENV. ENG.

Signature: Deeglas Theorfield

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#### RCRA LAND DISPOSAL RESTRICTIONS INSPECTION

I.

		RCRA IMAGE STOLETIC
•		ste Code Determination
	1.	Have all wastes been correctly identified for purposes of compliance with 40 CFR Part 268?
		Yes No
		If no, list below:
		Assigned Classification Correct Classification
		·
		Comments:
	2.	Have both the listed and characteristic waste code been assigned, where a listed waste exhibits a characteristic? [40 CFR 268.9(a)]
		YesNoNA
		Comments:
	3.	Has multi-source leachate been assigned the F039 waste code [40 CFR 261.31]?
		YesNoNA
		If yes, was single-source leachate combined to form multi-source leachate [55 FR22623]?
		YesNo
		Comments:
I	ı. (	GENERATOR REQUIREMENTS
A	. T	reatability Group/Treatment Standard Identification
	1	. F001-F005 Spent Solvent Wastes: Does the generator correctly determine the appropriate treatability group/treatment standard (* wastewater vs. non-wastewater) for each F-solvent?
		YesNoNA
		If No, list below:
		Waste Code Assigned Classification Correct Classification

Comments:

solve	by weight to ent constitue 2(f)(1)]	etal organic ents listed	c carbon	c.F.R. Table	l% by weig CCWE [40	ht total FO	01-F005
dote	0-F023 and F0 ermine the appartment of the property of the pro	opropriate '	treatab	ility group,	treatment	Brandara	ly ÷
Yes	No_	NA_	<u>/</u>				
If	no, list belo	ow:					
Was	te Code	Assigne	d Class	<u>ification</u>	Correct	. Classifica	tion
	<del></del>				-		
				<del></del>	-		
					-		
Com	ments:						
C.F.	TOC by weig R. 268.2(f)] st, Second,				olids (TS:	S) by weight	: [40
						isto treatal	hility
a.	Does the gen group/treatm *wastewater	ent standar	rd for e	each waste (	i.e. subc	ategory and	JIIICY
	Yes	No	NA	_			
	If no, list	below:					
Waste Code	Assigned Subcategory		rect tegory	Assigned wa vs. nonwas designat	stewater	Correct wa vs. nonwas designat	tewater
				• • • • • • • • • • • • • • • • • • • •			
<del></del>		_					
and KO	OC by weight 14 wastewater 103 and K104 ght TSS. [40	rs - less t wastewater	han 5% s - les	by weight T s than 4% b	oc and les	is than to r	y werduc
Comments	•						
b.	Do the assiconstituent [40 CFR 268	s that may .9(b)}	cause t	he waste to	listed was exhibit a	stes cover any characte	eristics?
	Yes	No	NA	<del>/</del>			
c.	Does the ge				reatment	standards fo	or lab
	Voc	No	NA V				

		If yes, do lab packs only contain the following wastes* ? [40 CFR 268.42(c)(2)]
		Organometallics: 40 Part 268, Appendix IV constituents Organics: 40 Part 268, Appendix V constituents
		nregulated wastes and hazardous wastes which meet treatment standards ay be commingled in the appropriate Appendix IV and V lab pack. [55 R 22629]
		Does the generator specify alternative treatment standards for F039 multi-source leachate?
		Yes No NA
4.	tre	ifornia List Wastes: Has the generator correctly identified the atability group and treatment standard/prohibition level for the lowing wastes [55 FR 22675] ?
		Liquid hazardous wastes containing PCB's ≥ 50 ppm
		YesNoNA
		If yes, check the appropriate treatability group:
		50 to 500 ppm PCB's
		≥ 500 ppm PCB's
	b.	Listed or characteristic wastes containing $\geq$ 1,000 mg/l (liquids) or mg/kg (non-liquids) HOC's, which are not listed or characterized by the HOC content.
		Yes No NA
		If yes, check the appropriate treatability group:
		Dilute HOC wastewater (1,000 mg/l-10,000mg/l HOCs)
		All other HOC's greater than or equal to the prohibition level of 1,000 mg/l (liquids) or mg/kg (non liquids)
	c.	Liquid hazardous wastes that exhibit a characteristic and also contain $\geq$ 134 mg/l nickel and/or $\geq$ 130 mg/l thallium.
		YesNoNA
5.	ge 26	eatment standards expressed as required technologies: Has the enerator specified an alternative method to that required in 40 CFR 8.42?
	Ye	esNoNA
	If th	yes, list the waste code, the technology specified in 40 CFR 268.42, ne alternative method and documentation of approval [40 CFR 268.42(b)]
	Wa	aste Code Required Technology Alternative Method Approval
	_	

		Comme	nts:			
	6.	Does stand	the generator mix restricted wastes with different treatment ards for a constituent of concern?			
		Yes	No			
		If ve	s, did the generator select the most stringent treatment standards? FR 268.41(b) and 268.43(b)]			
			No			
		Comme	nts:			
В.			alysis			
	1.	Does stand	the generator determine whether restricted wastes exceed treatment ards/prohibition levels at the point of generation? [268.7(a)]			
		Yes_	No			
		If no	o, does the generator ship all restricted wastes as not meeting ment standards?			
		Yes_	No			
		Comme	ents:			
	2.		of the following analytical methods does the generator employ?			
		a. Kı	nowledge of waste:			
		V	es No			
		If yes, list the wastes for which applied knowledge was used and describe the basis of determination. Attach documentation. [40 (268.7(a)(5))				
		-				
		a	CLP: Are wastes with treatment standards specified in 40 CFR 268.41 nalyzed using TCLP? (BDAT=stabilization/immobilization technology) xamples: D004-D011, and F001-F009, etc.			
		Y	esNoNA			
		_	f yes, list the wastes for which TCLP was used and provide the date of last test, the frequency of testing, and note any problems. Attach sample of typical test results [40 CFR 268.7(a)(5)].			
		-				
		-	· · · · · · · · · · · · · · · · · · ·			
		1	Total constituent analysis: Are wastes with treatment standards specified in 268.43 analyzed using total constituent analysis? (BDAT=destruction/removal technology) Examples: D001-D003, majority of P and U wastes, etc.			
		•	ves no na			

	If yes, list the wastes for which total constituent analysis was used and provide the date of last test, the frequency of testing, and note any problems. Attach sample of typical test results [40 CFR 268.7(a)(5)].
đ	PFLT*: Was PFLT used to determine if California List constituents were contained in <i>liquid</i> hazardous waste?  Yes No NA AW_ AGUID WASTE
	* PFLT = Paint Filter Liquids Test [Test Method 9095, EPA Publication No. SW-846]
	If yes, list the wastes for which PFLT was used and provide the date of last test, the frequency of testing, and note any problems. Attach sample of typical test results. [40 C.F.R. 268.7(a)(5)]
n	coes the generator treat restricted wastes in < 90 day tanks or containers regulated under 40 CFR 262.34? (Examples: elementary deutralization, etc)  Tes No (If No, go to 4)
Г	Ooes the generator treat the wastes to meet appropriate treatment standards/prohibition levels?
3	res No
1	If yes, has the generator prepared a waste analysis plan detailing the frequency of testing to be conducted? [40 CFR 268.7(a)(4)]
3	Yes No (If No, go to 4)
	Does the plan fulfill the following? [40 CFR 268.7(a)(4)(i)]
•	Based on a detailed chemical and physical analysis of a representative sample.
	Contains information necessary to treat the wastes in accordance with 40 CFR Part 268 requirements.
	Has the plan been filed with the Regional Administrator (Receipt required for verification)? [40 CFR 268.7(a)(4)(ii)]
	Yes No
	Comments:
4.	Dilution Prohibition [40 CFR 268.3]:
	a. Does the generator mix prohibited* wastes with different treatment standards?
	No (If No. go to b)

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	List the wastes:										
		Are the wastes amenable to the same type of treatment? [55 FR 22666]									
	YesNo										
	* Prohibited wastes must be treated to established treatment standard prior to land disposal.										
	Comments:										
Þ	b. Does the generator dilute prohibited wastes to meet treatment standard criteria, or render them non-hazardous? [55 FR 22665-22666]										
		Yes No (If No, go to c)									
		Check appropriate category:									
		Dilutes to meet treatment standards									
		Dilutes to render waste non-hazardous									
		Do the wastes fall into the following categories? [40 CFR 268.3(b)]									
		Managed in treatment systems regulated under the Clean Water Act									
		Non-Toxic* characteristic wastes									
		Treatment standard specified in 40 CFR 268.41 or 268.43									
		* Non-toxic = D001 (except high TOC nonwastewaters), D002, and D003 (except cyanides and sulfides). [55 FR 22666]									
		If the wastes do not fall into the above categories, briefly describe the conditions under which they were diluted:									
	c.	Based on an assessment of points a. and b. and any other relevant circumstances, does the generator dilute prohibited wastes as a substitute for adequate treatment? [40 CFR 268.3(a)]									
		YesNo									
		Comments:									
5.	fo 22	039 Multi-source leachate: Has the generator run an initial analysis or all constituents of concern in 40 CFR 268.41 and 268.43? [55 FR 2620]									
	Y	PSNONA									
Mai		gement									
1.	0	n-Site Management									
	a	. Are restricted wastes treated (other than in a RCRA exempt unit), stored for greater than 90 days, or disposed on site?									
		Yes No (If yes, complete TSD Checklist)									

		Comments:
	b.	If the generator treats characteristic wastes in systems regulated under the Clean Water Act, have the following been documented: the determination of restriction, how restricted wastes are managed, and why wastes discharged pursuant to a NJPDES permit are not prohibited (if applicable)? [55FR 22662]
		Yes No NA
	c.	If the generator treats characteristic wastes in RCRA exempt units to render them non-hazardous, are the wastes managed as restricted until 40 CFR 268 treatment standards are met*? [40 CFR 268.9(d)]
		Yes No NA
	1	This applies to both concentration based treatment standards specified in 40 CFR 268.41 and 268.43, and to some 40 C.F.R. 268.42 required methods which result in treatment below the characteristic level. See Appendix D.
2.	Of	f Site Management: Waste Exceeds Treatment Standards
	a.	Does the generator ship any waste that exceeds treatment standards/prohibition levels to an off-site treatment or storage facility?
		Yes $$ No (If No, go to 3)
		Does the generator provide a notification to the treatment or storage facility? [40 CFR 268.7(a)(1)]
		Yes / No (If No, go to 3)
		If the generator specifies alternative treatment standards for lab packs, is the certification required in 40 CFR 268.7(a)(7) or (8) included with the notification?
		Yes No NA
	b	. Is a notification sent with each waste shipment?
		Yes No
		If no, is the waste subject to a tolling agreement pursuant to 262.20(e) [SQG only] ?
		Yes No (If No, go to 3)
		* Small quantity generator = generator of greater than or equal to 100 kg/month but less than 1,000 kg/month hazardous waste, or less than 1 kg/month of acutely hazardous waste. (NJ criteria = <100 kg/month of hazardous waste or <1 kg/month of acutely hazardous waste)
		List waste codes and subsequent handler with whom a contractual tolling agreement is held.
		Waste Code Subsequent Handler Waste Code Subsequent Handler

		Did the SQG provide a notification to the receiving facility with the first waste shipment subject to the tolling agreement [40 CFR 268.7(a)(9)]?
		Yes No
3.		F-Site Management: Waste Meets Treatment Standards
	a.	Does the generator ship waste that meets treatment standards/prohibition levels to an off-site disposal facility?
		Yes No $\checkmark$ (If No, go to 4)
		Identify waste code(s) and off-site disposal facilities:
		Waste Code Receiving Facility
		Note: Include documentation supporting the generator's determination that the waste meets applicable treatment standards/prohibition levels.
		Does the generator provide a notification and certification to the disposal facility? [40 CFR 268.7(a)(2)(i) and 268.7(a)(2)(ii)]
		Yes No (If No, go to D)
	b.	Are a notification and certification sent with each waste shipment?
		Yes No
		If no, is the waste subject to a tolling agreement pursuant to 262.20(e)? (SQG only)
		Yes No (If No, go to c)
		List waste codes and subsequent handler with whom a contractual tolling agreement is held.
		Waste Code Subsequent Handler Waste Code Subsequent Handler
		Did the SQG provide a notification and certification to the receiving facility with the first waste shipment subject to the tolling agreement? [40 CFR 268.7(a)(9)]
		YesNo
	C	. Are characteristic wastes which have been rendered non-hazardous (in a RCRA exempt unit) shipped to a Subtitle D facility?
		Yes No NA (If No or NA, go to 4)
		Complete the following table:
		Waste Code Receiving Facility Waste Code Receiving Facility

Are a notification and certification for each shipment sent to the Regional Administrator or authorized State? [40 CFR 268.9(d)(1) and $268.7(b)(5)$ ]
YesNo
4. Records Retention
Does the generator retain on site copies of all notifications, certifications, and other relevant documents for a period of 5 years? [40 CFR 268.7(a)(6)]
YesNo
Are copies of relevant tolling agreements, along with the LDR notification and/or certification, kept on site for at least 3 years after expiration or termination of the agreement? [40 CFR 268.9]
YesNoNA/
Do LDR documents reflect proper management of wastes previously covered under case by case extensions?
YesNoNA
Comments:
D. Treatment Using RCRA 40 CFR Parts 264 and 265 Exempt Units or Processes
<ol> <li>Are restricted wastes treated in RCRA exempt units (distillation units, wastewater treatment tanks, elementary neutralization, etc.)?</li> </ol>
Yes No (If No, do not complete this section)
List types of waste treatment units and processes:
Waste Code Type of Treatment Treatment units and processes
2. Are treatment residuals generated from these units?
YesNo
Comments:
3. Are residuals further treated, stored for greater than 90 days, or disposed on site?
YesNoNA
(If yes, the TSD checklist must be completed)

n--- 11 of 19

E.	Additional	Comments,	Concerns,	or	Issues	not	address	sed	in	the	Checklis	t:
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### Waste Minimization Checklist

### GENERATOR CHECKLIST

MANIFEST

CEN	ERAL	26	2	2	C
GEN.	ERAL	20	2	~	r

\_\_\_\_\_

YES NO

N/A

Does the generator, offer for tranportation, hazardous waste for off-site treatment/disposal? If yes, proceed to next question. If no, proceed to 264.75/265.75.

262.23

Does the generator sign the manifest certification which states;

"If I am a large quantity generator, I have a program in place to reduce the volume and toxicity of the waste generated to the degree I have determined to be economically practical and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good effort to minimize my waste generation and select the best waste management method that

Does the generator have a written
Waste Minimization Plan?

If no, is the generator able to describe his plan orally.

is available to me and that I can afford.

(Explain in this space the areas that visually show evidence that a program is in place and is being implemented)

The process of getteric permission to return water

be in the process of getteric permission to return water

base, ink which is hazardones (Doos). See letter attacked.

### ANNUAL/BIENNIAL REPORT

Millional Delivery	YES	NO	N/A
262.41	/		
Has the generator submitted Annual (AR) or Biennial reports (BER) to the appropriate regulatory agency?			
The inspector should review these reports prior (see above), and should try to verify the information of the during his/her site inspection. The follows should be addressed during the inspection.	to the ation wing q	in the	ne ions
262.56(a)(5) Does the BER or AR include the efforts undertaken during the year to reduce the volume of toxicity of the wastes generated?			
Does the BER or AR include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?			
Do these efforts match the information contained in the generator's written or verbally described waste minimization program.			
Is the BER or AR certification signed by the generator or authorized representatives?			

#### New Jersey Department of Environmental Protection and Energy Division of Facility Wide Enforcement Central Bureau of Water & Hazardous Waste Enforcement CN 407, Trenton, N.J. 08625-0407 (609) 584-4200



ID NO. MD 063144 109	DATE AUGUST 2,1993
NAME OF FACILITY TRITECH	SERVICES
	DEATE P. , PISCATAWAY, MIDDLESEX
NAME OF OPERATOR GLENIN'	BONETTI
You are hereby NOTIFIED that during m	ny inspection of your facility on the above date, the following
	lanagement Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations
(N.J.A.C. 7:26-1 et seq.) promulgated th	nereunder were observed. These violation(s) have been recorded
as part of the permanent enforcement h	istory of your facility.
DESCRIPTION OF VIOLATION	
	Fracture of facility owner or
	Comply with any of the
1 Caurements	for management of containers
l' saseir	Keaux (d) 4v
KIAC7:26-9.4(d) 5.	Fracture of facility owner or
aperatorit	o serfound daily inspection of
eachren	where containers are stored.
Remedial action to correct these violation	ons must be initiated immediately and be completed by
SUPTEMBER 1,1993	. Within fifteen (15) days of receipt of this Notice of Violation, you
	or issuing this notice at the above address, the corrective measures
	ne issuance of this document serves as notice to you that a violation
	e State of New Jersey, or any of its agencies from initiating further
	ssessing penalties, with respect to this or other violations. Violations
of these regulations are punishable by	
or most regulation and parameters,	
Facility Receipt of Copy Only	Mocegos Brewkels  Investigator, Division of Facility Wife Enforcement
. 20)	Department of Environmental Protection & Energy

# New Jersey Department of Environmental Protection and Energy Division of Facility Wide Enforcement Central Bureau of Water & Hazardous Waste Enforcement CN 407, Trenton, N.J. 08625-0407 (609) 584-4200



#### NOTICE OF VIOLATION

ID NO. NJD 0623144109	DATE AUGUST 2, 1993
NAME OF FACILITY TRITECH SE	PVICES
LOCATION OF FACILITY 4 CORPORATE	P., PISCATAWAY, MIDDLESEX
NAME OF OPERATOR GLENN BOA	VETTİ
alleged violation(s) of the Solid Waste Managem	tion of your facility on the above date, the following ent Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations r were observed. These violation(s) have been recorded your facility.
of on the fold MIACTIL- 9.6/2 Frankling operator to main for unobstructe	e of facility ourse or
Remedial action to correct these violations must	be initiated immediately and be completed by fifteen (15) days of receipt of this Notice of Violation, you
•	this notice at the above address, the corrective measures
	ce of this document serves as notice to you that a violation
has occurred and does not preclude the State of	New Jersey, or any of its agencies from initiating further
administrative or legal action, or from assessing	penalties, with respect to this or other violations. Violations
of these regulations are punishable by penalties	of \$50,000 per violation.
Ma Rath	De la Standard

Investigator, Division of Facility Wide Enforcement Department of Environmental Protection & Energy New Jersey Department of Environmental Protection
Division of Hazardous Waste Management
Central Bureau of Field Operations
CN 407, Trenton, N.J. 08625-0407
(609) 584-4180 4-22-2



#### NOTICE OF VIOLATION

ID NO. WD 063144109	DATE AUGUST 2,1993
NAME OF FACILITY TRITZEH SERVICES	
LOCATION OF FACILITY 4 CORPORATE P., PISCA	ATTAWAY, MIDDLESEX.
NAME OF OPERATOR GLENN BONETTI	Dem ABondo
You are hereby NOTIFIED that during my inspection of your faction(s) of the Solid Waste Management Act, (N.J.S.A. 13:1	
7:26-1 et seq.) promulgated thereunder and/or the Spill Compe	
58:10-23.11 et seq.) and Regulations (N.J.A.C. 7:1E-1 et seq.)	
These violation(s) have been recorded as part of the permaner	
DESCRIPTION OF VIOLATION_  AWAL 7: 26-9.7 (a) Failure of formaline to have, continuing hazardor  health and environment	as to human
Remedial action to correct these violations must be initiated im	mediately and be completed by
SETEMBLE 1, 1993. Within fifteen (15) day	s of receipt of this Notice of Violation, you
shall submit in writing, to the investigator issuing this notice at	
you have taken to attain compliance. The issuance of this docu	
has occurred and does not preclude the State of New Jersey,	
administrative or legal action, or from assessing penalties, with	
of these regulations are punishable by penalties of \$50,000 pe	r violation.

Investigator, Division of Hazardous Waste Management
Department of Environmental Protection

#### New Jersey Department of Environmental Protection and Energy Division of Facility Wide Enforcement Central Bureau of Water & Hazardous Waste Enforcement CN 407, Trenton, N.J. 08625-0407 (609) 584-4200



ID NO. MID 063144109 DATE AUGUST 2, 1993
NAME OF FACILITY TRITECH SERVICES
LOCATION OF FACILITY 4 CORPORATE PL, PSCATAWAY, MINDLESEX
NAME OF OPERATOR GLENN BONETTI
You are hereby NOTIFIED that during my inspection of your facility on the above date, the following
alleged violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations
(N.J.A.C. 7:26-1 et seq.) promulgated thereunder were observed. These violation(s) have been recorded
as part of the permanent enforcement history of your facility.
DESCRIPTION OF VIOLATION
NIACT: 26-9.16(4) Findence of facility owner or
operator to make required arrangements
with police or fire departments, emergency
response contractors, equipment suppliers
or local pospitals on to document
any such satherity's refusal of
such arrangements
.0
Remedial action to correct these violations must be initiated immediately and be completed by
SEPTEMBER 1, 1993 . Within fifteen (15) days of receipt of this Notice of Violation, you
shall submit in writing, to the investigator issuing this notice at the above address, the corrective measure
you have taken to attain compliance. The issuance of this document serves as notice to you that a violatic
has occurred and does not preclude the State of New Jersey, or any of its agencies from initiating further
administrative or legal action, or from assessing penalties, with respect to this or other violations. Violation
of these regulations are punishable by penalties of \$50,000 per violation.
Facility Receipt of Copy Only  Cocycles Street Average Street Str
Department of Environmental Protection & Energy

#### New Jersey Department of Environmental Protection and Energy Division of Facility Wide Enforcement Central Bureau of Water & Hazardous Waste Enforcement CN 407, Trenton, N.J. 08625-0407 (609) 584-4200



NAME OF FACILITY TRITECH SERVICES  LOCATION OF FACILITY 4 CORPORATE PL., PISCATAWAY, MINDLESSE  NAME OF OPERATOR GLENN BONETT!  You are hereby NOTIFIED that during my inspection of your facility on the above date, the for alleged violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Reg (N.J.A.C. 7:26-1 et seq.) promulgated thereunder were observed. These violation(s) have be as part of the permanent enforcement history of your facility.  DESCRIPTION OF VIOLATION	ollowing gulations
NAME OF OPERATOR GLENN BONGTT)  You are hereby NOTIFIED that during my inspection of your facility on the above date, the for alleged violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Reg (N.J.A.C. 7:26-1 et seq.) promulgated thereunder were observed. These violation(s) have be as part of the permanent enforcement history of your facility.  DESCRIPTION OF VIOLATION	ollowing gulations
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as part of the permanent enforcement history of your facility.  DESCRIPTION OF VIOLATION	peen recorded
DESCRIPTION OF VIOLATION	
MIAC 7:26-7.4(h) Fricher of generator to comply reporterio sequirements.  NIAC 7:26-9.3(a) \$3 Failure of generator to clearly mark container with date when accum period begins on to make mark visual inspection.	ly wlation
Remedial action to correct these violations must be initiated immediately and be completed	
SEPTEMBER 1, 1993. Within fifteen (15) days of receipt of this Notice of	
shall submit in writing, to the investigator issuing this notice at the above address, the corre-	
you have taken to attain compliance. The issuance of this document serves as notice to you	
has occurred and does not preclude the State of New Jersey, or any of its agencies from in	
administrative or legal action, or from assessing penalties, with respect to this or other violation	tions. Violations
of these regulations are punishable by penalties of \$50,000 per violation.	
Facility Receipt of Copy Only  Douglas See See See See See See See See See Se	Est Control of the Enforcement action & Energy

#### New Jersey Department of Environmental Protection and Energy Division of Facility Wide Enforcement Central Bureau of Water & Hazardous Waste Enforcement CN 407, Trenton, N.J. 08625-0407 (609) 584-4200



ID NO. NJD 063144109 DATE AVELST 2,1993
NAME OF FACILITY TRITECH SERVICES
LOCATION OF FACILITY 4 CORPORATE P. PISCATAWAY, MIDDLESOX
NAME OF OPERATOR GLENN BONETTI
You are hereby NOTIFIED that during my inspection of your facility on the above date, the following
alleged violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations
(N.J.A.C. 7:26-1 et seq.) promulgated thereunder were observed. These violation(s) have been recorded
as part of the permanent enforcement history of your facility.
DESCRIPTION OF VIOLATION
NIAC7:26-9.3(d) 2 Failure of generator accumulating hospiclous waste or site without a peinit  to place waste in containers meeting
hazardous wante ox site without a peinit
to place waste in containers meeting
standards of NIAC 7:26-7.2 on to appropriately
marage containers
NACT: 26-93(d) 4 Failure of generaline to mark
contrener with the words "HAZARDOUS
WASTE"
Remedial action to correct these violations must be initiated immediately and be completed by
SEPTEMBER 1, 1993
shall submit in writing, to the investigator issuing this notice at the above address, the corrective measures
you have taken to attain compliance. The issuance of this document serves as notice to you that a violation
has occurred and does not preclude the State of New Jersey, or any of its agencies from initiating further
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Facility Receipt of Copy Only  Investigator, Division of Facility Wide Enforcement Department of Environmental Protection & Energy



### State of New Jersey Department of Environmental Protection and Energy

Division of Solid Waste Management CN 414 Trenton, NJ 08625-0414 Tel. # 609-530-8591 Fax. # 609-530-8899

Scott A. Weiner Commissioner

Steven Gabel Director

AUS 0 2 1992

Mr. David B. Hallman National Accounts Manager Superior Printing Ink Co., Inc. 70 Bethune Street New York, NY 10014-1768

Dear Mr. Hallman:

This correspondence is in reply to your letter of June 10, 1992 concerning the recycling non-hazardous used inks from your customers in New Jersey. I appreciated the opportunity to meet with you and Lisa De Rosa earlier in June to discuss this issue and I will reaffirm this office's support for your efforts to recycle non-hazardous used inks. The costs for disposal of used inks can be high and recycling/reuse of used inks, as opposed to disposal, is clearly desirable. Your company's efforts to reuse its products returned from customers, which you have estimated to be up to 200,000 pounds per year, is supported by the Solid Waste Policy Guidelines issued in 1991 in response to the Governor's Emergency Solid Waste Assessment Task Force Final Report and Recommendations, of which I am enclosing a copy for your information.

The Bureau of Medical Waste and Residuals Planning has reviewed the proposed ink recycling plan submitted with your June 10, 1992 letter. According to your proposal, Superior Printing Ink Co., Inc. (Superior) will provide accumulation containers to its printer customers to collect fountain, excess and off-shade ink originally supplied by Superior. Superior will pick up these containers and return them to its manufacturing plants located in Maple Shade, Newark or New York. The used inks will be filtered to remove physical contaminants, tested and reformulated to return them to standard specifications. The reformulated inks will either be packaged and sold or blended with virgin inks in the manufacturing process.

It is noted that Superior has conducted testing of both new and used ink in accordance with USEPA analytical procedures. The analytical data reportedly indicates that the ink is not a hazardous waste. Further, the material safety data sheet submitted as well as the generic formula for the inks in question indicate that the inks are non-hazardous. This is a promising indication of the feasibility for recycling non-hazardous used inks. The strict avoidance of hazardous additives to these inks as advised by Superior, allows printers generating used ink to qualify for a solid waste recycling exemption as specified at N.J.A.C. 7:26-1.1(a)1.

The reuse program Superior has proposed is in accordance with existing solid waste and recycling regulations and at this time needs no further approval for recycling activity from the New Jersey Department of Environmental Protection and Energy as long as the inks being reused are non-hazardous and are not illegally disposed of. In addition, I request that Superior supply my office with an annual summary report describing the scope of the recycling program, including information on amounts of ink collected and recycled and the locations of the reprocessing. Of course, all transporting, recycling and reformulating must be done in accordance with any applicable federal, state or local requirements.

We are pleased Superior is adopting a policy promoting the recycling of its products for reuse. If my office can be of any further assistance, please feel free to direct any further questions concerning this recycling program to Ms. Sonya Rozansky of my staff at (609)530-8599.

Sincerely,

Robert M. Confer Chief Bureau of Medical Waste and

Residuals Pfanning

Enclosure

SR/pt P/E-92-599

cc: Gary Sondermeyer Sonya Rozansky Guy Watson

# PREPARING FOR RECYCLING An Information Bulletin From Superior

#### Background

Excess ink has historically been a concern of every offset printer. The excess comes from two primary sources.

The first is specials run on jobs—whether Pantone numbers or special matches. The "additional can ordered so you won't run out", and the "larger quantity price break on the hope that the job will be repeated" has filled many ink rooms. Fortunately, computer matching programs and good ink technicians are able to address this issue.

The second source, fountain ink, is a more troublesome problem. Until now, a printer's only choices were a labor intensive practice of emptying and re-introducing the fountain ink daily, or the more common practice of collecting it in a drum and disposing of it as waste.

Superior now offers a better alternative, the recycling of fountain ink. Superior will clean and refurbish your fountain ink, returning it to you repackaged and at original specifications.

However, Superior cannot reprocess hazardous waste. It is important that you understand what could make your ink unacceptable for Superior's services and take steps now to be in a position to recycle your fountain inks and reduce your waste disposal.

The following information is summarized from a Florida fact sheet entitled "Waste Reduction Opportunities" that is written by the Waste Reduction Assistance Program (WRAP), Division of Waste Management, Florida Department of Environmental Regulations.

#### Toxic Characteristics

A waste is a hazardous waste due to its toxicity characteristics when any of 39 constituents included in the new Toxicity Characteristic (TC) Rule can be extracted from the waste in amounts equal to or above the regulatory level, using the Toxicity Characteristic Leaching Procedure (TCLP). The TCLP describes how the waste is to be sampled, prepared, extracted and analyzed.

This new TC rule replaces the old Extraction Procedure (EP) toxicity test that identified 8 metals and 6 pesticides. The TC rule adds 25 more chemicals to the EP list.

Several of the added chemicals are solvents which printers may find in inks and cleaning solutions that are used to clean presses. This means that waste ink, cleaning rags and even paper contaminated by these solvents could exhibit levels of solvent above the regulatory level when tested using TCLP. Although Superior no longer uses heavy metal pigments, some inks may also contain color that causes a waste to be above the TC level for metals (see page 4 for list of TC solvents and metals).

The regulatory level of a solvent varies based on its toxicity and other characteristics. If a solvent is uniformly mixed with the waste and does not evaporate, the volume of a solvent that would cause a specified quantity of waste to be considered toxic by TCLP can be calculated. For example, either a quart of a solvent with a 200 mg/l (parts per million) regulatory level, or a teaspoon of a solvent with a 0.5 mg/l level could make 500 pounds of waste toxic by TCLP.

The cost of a single complete TCLP analysis of a waste is around \$1,400. Analysis for only metals or only solvents can cost \$400 to \$600.

Expenses of this magnitude can deem recycling economically infeasible. It is important that steps be taken now so that you can avoid the need to have a TCLP analysis done on your fountain ink. The steps outlined on the following page will help you to determine if the solvents you are using would cause your ink to become a Toxic Characteristic Hazardous Waste and measures that can be implemented to eliminate or reduce the impact on your operation.

#### TC Exposure Evaluation

- 1. Examine the label and Material Safety Data Sheet (MSDS) of all inks and solvent cleaners that are used in your facility to see if they contain solvents included in the new TC Rule (see following page).
- 2. Check ink MSDS's to see if they contain listed hazardous metals (see following page).
- 3. Ask your suppliers for information about their products and the new TCLP.
- 4. If you find products with listed solvents or metals, look for and use other products that either do not contain these constituents or have them at much lower concentrations.
- 5. Use a parts washing service (e.g. Safety Kleen) to recycle and/or manage wash up solvents if they contain listed chemicals.
- 6. Don't accept "free samples" of solvents unless the vendor provides you with an MSDS that verifies it does not contain TC listed chemicals. Sometimes that free sample has a high disposal cost.

If you must use solvents that are covered by the TC Rule, look for ways to reduce the amount of hazardous waste produced by:

- 1. Keeping any paper or rags that are contaminated with the solvent separate from the rest of your solid waste.
- 2. Keeping the concentration of the solvents in mixtures below regulatory levels (page 4).
- 3. Segregating the solvent from other products, so it can be recycled on or off site.

Careful selection of the products you use in your business may help to eliminate the need to have TCLP analysis done. Careful planning can help reduce the amount of hazardous waste you have to deal with.

Remember, reduction and recycling are always better alternatives than disposal.

The compounds that are now covered by the new Toxicity Characteristic Rule and their regulatory level are listed below. If you do not find the chemical name on the list of ingredients, check for the CAS Number on the Material Safety Data Sheet (MSDS). If you do not find a CAS Number for each of the ingredients, you should also check the list of other chemical or trade names.

EPA HW No.		Regulatory Level mg/L	CAS No.	Other Chemical or Trade Names for TC Solvents
	Solvents			
				Algylen see Trichloroethylene
D018	Benzene	0.5	71-43-2	Benzol see Benzene
D019	Carbon Tetrachloride	0.5	56-23-5	Benzinoform see Carbon Tetrachloride
D021	Chlorobenzene	100	108-90-7	Butanone see Methyl Ethyl Ketone
D022	Chloroform	6	67-66-3	2-Butanone see Methyl Ethyl Ketone
D023	o-Cresol	200	95-48-7	Carbona see Carbon Tetrachloride
D024	m-Cresol	200	108-39-4	Carbon Tet see Carbon Tetrachloride
D025	p-Cresol	200	106-44-5	CC14 see Carbon Tetrachloride
D026	Cresols	200		Chlorylene see Trichloroethylene
D027	1,4-Dichlorobenzene	· 7.5	106-46-7	Dow-Tri see Trichloroethylene
D028	1,2-Dichloroethane	0.5	107-06-2	Ethinyl Trichloride see Trichloroethylene
D029	1,1-Dichloroethylene	0.7	75-35-4	Ethyl Methyl Ketone see Methyl Ethyl Ketone
D030	2,4-Dinitrotoluene	0.13	121-14-2	Ethylene Dichloride see 1.2-Dichloroethane
D032	Hexachlorobenzene	0.13	118-74-1	Halon 104 see Carbon Tetrachloride
D034	Hexachloroethane	3	67-72-1	Landain see Trichloroethylene
D035	Methyl Ethyl Ketone	200	78-93-3	Lethurin see Trichloroethylene
D036	Nitrobenzene	2	98-95-3	Meetco see Methyl Ethyl Ketone
D038	Pyridine	5	110-86-1	MEK see Methyl Ethyl Ketone
D039	Tetrachloroethylene	0.7	127-18-4	Methyl Acetone see Methyl Ethyl Ketone
D040	Trichloroethylene	0.5	79-01-6	Monochlorobenzene see Chlorobenzene
				Necatorina see Carbon Tetrachloride
	Metals			Nialk see Trichloroethylene
				PCE see Tetrachloroethylene
D004	Arsenic	5	7440-38-2	Perc see Tetrachloroethylene
D005	Barium	100	7440-39-3	Perchloroethylene see Tetrachloroethylene
D006	Cadmium	1	7440-43-9	Perchloromethane see Carbon Tetrachloride
D007	Chromium	5	7440-47-3	Perm-A-Clor see Trichloroethylene
D008	Lead	5	7439-92-1	Phenychloride see Chlorobenzene
D009	Mercury	0.2	7439-97-6	TCE see Trichloroethylene
D010	Selenium	1	7782-49-2	Tetrachloromethane see Carbon Tetrachloride
D011	Silver	5	7440-22-4	Tetraform see Carbon Tetrachloride
				Tri see Trichloroethylene
F	Pesticides and Other Organ	ic Compounds		Tri-Clene see Trichloroethylene
				Trichloroethene see Trichloroethylene
D012	Endrin	0.02	72-20-8	Trichloromethane see Chloroform
D013	Lindane	0.4	58-89-9	Trielene see Trichloroethylene
D014	Methoxychlor	10	72-43-5	Triklene see Trichloroethylene
D015	Toxaphene	0.5	8001-35-2	•
D016	2,4-D	10	94-75-7	
D017	2,4,5-TP (Silvex)	1	93-72-1	
D020	Chlordane	0.03	57-74-9	
D031	Heptaclor (and its Hydroxide)	0.008	76-44-8	
D033	Hexachloro-1,3-Butadiene	0.5	87-68-3	
D037	Pentachlorophenol	100	87-86-5	
D041	2,4,5-Trichlorophenol	400	95-95-4	
D042	2,4,6-Trichlorophenol	2	88-06-2	
D043	Vinyl Chloride	0.2	75-01-4	

#### **CUSTOMER GUIDELINES**

#### FOR

#### COLLECTING FOUNTAIN INKS FOR RECYCLING

There are two primary methods for accumulating your offset fountain inks for recycling, based on the rate at which you generate fountain waste. Fountains should be emptied <u>before</u> any wash-up solvent or detergent is used on the press, blankets, or cylinders to insure there is no contamination of the ink which could make it a hazardous material and therefore make it unfit for recycling. Use only ink additives specifically supplied by Superior.

Method A (for printers who normally accumulate less than 400 pounds per month. Only process colors will be accepted.

- 1. Fountain ink should be returned directly to one of the cans from which that ink type was originally taken.
- 2. Cans should be sprayed with anti-oxidant and immediately closed to minimize skinning.
- 3. Once the can is full, spray again, apply a skin paper (supplied by Superior), close and reseal the can with tape.
- 4. Store the sealed cans for pick-up by Superior.

#### Method B (for larger volume printers)

- 1. Superior will provide you with color coded drums for the purpose of accumulating your offset fountain inks to be recycled. Each drum contains several inches (30 to 40 pounds) of a non-drying solution which will retard skinning in the container. Additionally, each drum is equipped with a protective cover system consisting of a wire mesh assembly to prevent the introduction of debris into the ink and a self-closing lid to minimize dust and spray powder contamination.
- 2. The customer is responsible for insuring that <u>only</u> designated fountain ink is placed in the drums. We have found this is most effectively accomplished by assigning one responsible individual per shift to make all additions to the accumulation drums.

- 3. The customer is also responsible for insuring color and system integrity in the four-color process accumulation drums. If you are using more than one process series, you must use a different set of accumulation drums for each set. Otherwise, Superior will be unable to return the drum to its original specifications.
- 4. A fifth spot color drum may be used to collect non-process inks. Do not include the following items in this drum:
  - a. Metallic inks
  - b. Fluorescent inks
  - c. Non-oxidizing inks (i.e. coldset, heatset, U.V. etc.)
  - d. Sublimation inks
- 5. Accumulation drums should be kept in an isolated area of the plant, away from main aisles, walkways, restrooms, and designated smoking areas. This decreases the probability of the drums being mistakenly used for trash.
- 6. Inks taken from press fountains should be taken immediately to the accumulation drums and dumped to minimize skinning. If this is not possible, interim containers should be treated with a non-skinning spray, and protected with skin paper and a lid on the interimcontainer to prevent skinning prior to dumping into the accumulation drum.
- 7. Do not scrape any dried material from the protection screen into the accumulation drum.
- 8. When the oil in the drum reaches a level two inches below the protection screen, call Superior for shipping instructions and delivery of a replacement accumulation drum. Do not wait until you have a "set" of drums for pick-up. Waiting increases the possibility of excessive skin build-up and therefore decreases the yield of the recycling process.

## Waste Ink Disposal Options

#### INTRODUCTION

It is evident that printing ink companies and their printer customers are under growing pressure to find legal and proper ways to dispose of their waste at reasonable cost and with assurance that future liabilities will be avoided. Not only are printing ink companies having difficulty with their own waste, but they are under mounting pressure from customers to take back waste ink as well.

Improper disposal can be literally disastrous to any company. Stories of large fines and even jail terms for improper waste handling are becoming commonplace and environmental liability insurance has become almost non-existent. Strict liability and "joint and several" liability under RCRA and Superfund laws hold the generator liable for his hazardous waste no matter who it was given to; and there are no time limits on that liability.

In order to help members deal with this difficult situation, NAPIM is pleased to disseminate information on waste disposal programs offered by six leading national waste management firms. These programs offer NAPIM members and their customers complete waste pick-up and disposal services along with guidance in dealing with existing waste disposal laws. Participants will be kept fully informed on what happens to their waste by the waste management companies of their choice.

#### DISPOSAL OPTIONS

In summary, there are three primary means of effectively handling hazardous and other industrial waste, including non-hazardous chemical waste such as printing ink. These are:

- Resource Recovery
- Incineration
- Stabilization

Resource Recovery: This disposal approach transforms hazardous (and other waste) with BTU value into a resource by using it as a supplemental fuel to power cement kilns. The high temperatures and long residence times insure virtually total destruction of organic ingredients. Inorganics become part of the cement or are captured by air pollution equipment, so there is no resultant ash. Waste streams must have at least 6,000 to 9,000 BTUs per pound and generally must be pumpable.

Incineration: This disposal approach incinerates the waste stream in EPA approved, specially designed high temperature incineration facilities. Waste streams do not have the limitations required for co-processing. Incineration produces ash which must be disposed of and generators must be assured that ash disposal produces no further liability under Superfund and that they are indemnified by the waste management company incinerating their waste.

Stabilization: In this approach, hazardous and other chemical wastes are solidified into a completely insoluble matrix, usually cement. The stabilized waste is then disposed of in an approved landfill in strict accordance with EPA rules. This has been a recognized and effective disposal method and is used by many large waste management companies. Recently, some waste experts have expressed concern for the future as landfills are exhausted and waste disposal rules become even more rigorous.

#### WASTE MANAGEMENT COMPANIES

NAPIM recognizes that there are many hazardous waste management firms which may be equipped to handle printing ink waste. The six companies named herein have all expressed a strong interest in providing waste disposal/management services to NAPIM members and their customers. These companies have all successfully handled printing ink waste from ink companies and/or printers including a number of NAPIM members. NAPIM believes that they are equipped to serve NAPIM members and their customers effectively.

Obviously, there are other qualified waste management companies capable of handling printing ink waste and some are undoubtedly already serving NAPIM members. Therefore, each NAPIM member company should make its own evaluation of the hazardous waste management programs proposed here and make its own decision whether to participate. NAPIM is attempting only to make known to its members potentially useful services and cannot be responsible for operation and management of the programs themselves.

#### MORE INFORMATION?

While NAPIM has not attempted to confirm its accuracy, information received from the six waste management companies is summarized in the following pages for the convenience of NAPIM members. Each of these companies has expressed an interest in handling printing ink waste from printers as well as printing ink companies. Members wishing to obtain more specific information and/or price quotations should contact the companies directly.

#### SUMMARY OF LISTED WASTE MANAGEMENT SERVICES

OPERATIONAL SINCE	ASELAND	CADENCE	CEEM-NET	CHEM WASTE HONT.	ensa	RIEDEL	CAPETY-RIEM	SYSTECE/VW4R
	1901	1975	1966	1975		1970	1960	
TSDR'S UNDER PERMIT	20+	24+	2	16	16	3		1969 .
TYPICAL QUANTITIES	DRUM/BULK (TOTE)	DD				•	160 PERMITTED BRANCHES 12 RECYCLE CENTERS	7
WASTE CHARACTERISATION	YES.	DRUM/BULK	Drum/Bulk Liquid & Solid	DRUM/BULK	DRUM	DRUM/BULK (TRUCK)	DRUM/JUNDO	DRUH/CONTAINER
SERVICES	129.	YES	YRS	TES	TES	(RAIL)	Tabrcar Yes	YES
MANIFESTING ASSISTANCE	YES	YES	·, Yes	YRS "	-			
CBEHICAL TREATMENT	•		•	•	YES	YES	TES	YES
ACID MUETRALIZATION FIXATION/SOLIDIFICATION	•		•	•				
LANDFILL	•		•	•				
INCINERATION	•	•	•	•				
SOLVENT RECOVERY	•		•		•		•	
DEWATERING/FILTRATION	•		•	•		•	•	
DEEP WELL INJECTION	•		•	•				
FUEL BLENDING CEMENT RILN	•	•	•	•	•	•	•	
COMPLIANCE/LEGAL ADVISEMENT	•	•	•	•	•	•	•	•
COLLECTION PROGRAMS	•	•	•					•
WASTE MINIMISATION PROGRAMS		•	,	•	•	•	•	•
EDUCATION/TRAINING		•	•					
OTHER-SPECIALTY	1, 2 4 3	4	1 6 2	•	2 6 5	667	2 6 0	
								7

<sup>1 -</sup> ALL HAZARDOUS WASTES

<sup>2 -</sup> SHALL QUANTITY GENERATOR SERVICES

<sup>3 -</sup> TECHNICAL ADVISEMENT

<sup>4 -</sup> SOLVENT BASED EAZARDOUS WASTES - BOTE LIQUIDS 4 SOLIDS 5 - EXPERIENCE WITH PRINTER'S WASTE AND INK RECLAIMING

<sup>6 -</sup> THERMAL INCINERATION

<sup>7 -</sup> EMERGENCY RESPONSE SERVICES

<sup>8 -</sup> TRAINING PROGRAMS

<sup>9 -</sup> CHENCARE PROGRAM - SYSTANK PROGRAM

February 03, 1994

U.S. EPA Region II



U.S. E.P.A. 94 FEB -9 PM 2: 25 HAZ. WASTE COMP. BR.

RE:

Tritech Services

Jacob K. Javits Federal Building New York, New York 10078-0012

George C. Meyer, PE, Chief

EPA ID #NJD063144109

Dear Mr. Meyer,

As per your letter dated January 14, 1994, I am writing to confirm that all of the LDR Notifications stated in your letter were acquired within a week after inspection and made available for review by the NJDEPE Inspector (See attached Manifests and LDR Notifications).

Currently, procedures are in place to ensure that all manifests and land disposal restriction notifications are on file and all pertinent information is included on the manifest.

If you have any questions or concerns regarding this matter, please contact me at your earliest convenience.

Sincerely Yours

Ğlenn Bonetti

Tritech Safety/Environmental Coordinator

(908) 878-6578

GB:kgw

cc:

Lauri Connors, esq.

Pat Cirillo, esq.

Mike DeNardo

John DeRose

KellyAnn Fen

James Newsome

John Nolan

Angelo Peluso

FOUR CORPORATE PLACE CORPORATE PARK 287, PISCATAWAY, NJ 08854-6301 908-878-6400 FAX: 908-878-6409

## CHEM LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM

RECYCLING TREATMENT & DISPOSAL	OF HAZARDOUS WASTE	AND CEP	RTIFICATION FO	
GENERATOR: Tritech SER	Vices		resolution made insulversal at 1990 cashin at 1	oquitos dy 40 accordinate 2000.
E.P.A. I.D. # NJD063144109		_ MANIFEST _	NTR078.374	5
Is Waste Analysis available? Y N	If Yes, attach a copy per	40 CFR Part 2	68.7(a)(i)(iv).	
A. F001, F002,	F003, F004, F005 S0	DLVENT R	ESTRICTIONS	
, , , , , , , , , , , , , , , , , , , ,	Product Code:			
This shipment con	tains the EPA Hazardous Waste	·		
This restricted waste category is banned from land on D. Complete the information below by circling the a	disposal under 40 CFR 268.30 and is	subject to one or	more treatment standards un e notification statement below	der 40 CFR Subpart
Constituent Concentration Standard in Extract, mg/1	Constituent Concentra	stion Standard Extract, mg/1		ncentration Standard in Extract, mg/1
1. Acetone 0.59	10. Ethylbenzene	0.053	18. Pyridine	
2. n-Butyl Alcohol	11. Ethyl ether12. Isoputanol		19. Tetrachloroethylene	
4. Carbon Tetrachloride 0.96	13. Methanol	, 0.75	21. 1.1.1-Trichloroethane	0.41
5. Ghlorobenzene 0.05	14. Methylene chloride		22. 1,1,2-Trichloro-1,2,2-Trifluo	
6. Cresols (and cresylic acid)	15. Methyl ethyl ketone		23. Trichloroethylene	
8. 1,2-Dichlorobenzene 0.125	17. Nitrobenzene		25. Xviene	
9. Ethyl acetate 0.75			•	
TREATMENT STAND	DARD — 40 CFR (See Table 1)	268.41(a) 🗆 i	268.42(a) 🗋 268.43(a)	
B. (	CALIFORNIA LIST NO		ON	
	Product Code:			
•	tains the EPA Hazardous Waste			tete contains any of
Additional notification is required under 40 CFR 26t these constituents or meets any of these properties	s, please check below.	s for which land o	isposal is prohibited, ii yodi w	aste comains any or
	Halogenated organic carbon,	•	=	A-1
3) Liquids or any free liquids associated Nickel (Ni) ≥ 134 mg/1	with any solid or sludge, containing t Thallium (TI) ≥	the following meta : 130 mg/1	ils or compounds of these me	1 <b>2</b> 18:
C. RE	STRICTED WASTE	NOTIFICA	TION	
Certain waste streams have been restricted from lar Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); check 268.43 designation, check if the waste is a waste to 268.42, a 5 letter treatment code must be listed (see	listed in Table 1, write your product the corresponding treatment stand water (ww) or non waste water (nww	code(s); the wast ard from Table 1	te code(s) and any applicable as referenced by the 40 CFF	subcategories (e.g. 3 268.41, 268.42, or
	TREATMENT STAND			
Example:	5 inter treatment ends 268.47(a) 268.42(a) 2		applicable subcategory	_
Product Code: 10012-15 Code(s): 5001 Product Code: 340338 T Kode(s): 5039	FSURS 🗆 🗵		Ignitable 0001 Liquid with 100 > 100	70
Product Code: 340.338 T Kode(s): 0.39			men co	7
Product Code: 340.338 - TK Code(s): 40.34				
Product Code. 340 338 - TK Code(s): 00.35			New Co	11
Product Code. 340338-TK Code(s):	Times = 3		Ignituble Die	0/19
() I notify that I personally examined and an notification that the waste does not comply with the prohibitions set forth in appropriate regulatory treat	n familiar with the waste through and treatment standards specified in 40	llysis and testing of CFR 268, Subpa	or through knowledge of the v irt D, or RCRA Section 3004(o	i), and all applicable
D. NON/	HAZARDOUS WAST	E CERTIF	ICATION	
If your waste does not fall into the categories listed	d above in Items A, B, or C, write in	the Product Cod	de(s) and the State Waste Co	de(s) and check the
following notification statement.	~ マュコ			
Product Codes: 3403 State Cod	es(s): Produ	uct Codes:	Codes(\$):	
Product Codes: Lmo/8 Cod	es(s): Produ	uct Codes	Codes(s):	
( ) I notify that I have personally examined a restricted as specified in 40 CFR 268, Subpart D ar	ind am familiar with the waste through all applicable prohibitions set forth	gh analysis and te n in 268.32 or RCI	esting or through notification t RA 3004(d).	hat the waste is not
	E. CHANGE VERIF	CATION		
I hereby authorize Cycle Chem to amend and/or operformed, I will be contacted as such to issue my	orrect any information on the LDR	with the full unde	erstanding that if any amendn	nent or correction is
t im la F	,	-	* as las /	7 /
Signature:			* Date: 06/02/	<i>v</i> /
Print Name: MARIS (いたてHEREE) PLEASE INCLUDE THIS NOT	SEE CATION WITH ORIGINA	AL CICALATIU	アデTitle: <u>トイヘwシンデ メインメ</u> メ	Ng/·
LENSE INCLORE I LIQ NO I	ILICATION WITH ORIGINA	AL SIGNAL O	WE ANTILL TOOK WINNIN	,,

8786542 P.13

OI



# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

	UNIFORM HAZARDOUS 1. Generator's US E	Doc	fanifest ument No.	2. Page 1	Information is not	n in the sh	aded areas y Federai
	WASTE MANIFEST N J T N N 3	14410983	3745	of n .A. State Mar	law. ifest Docum	ent Number	
	Tritech Carvices		N	A	783		
	4 Corporate Place, Piscataway, New Jers	my 08854		B. State Gen			Jakanika d
	4. Generator's Phone ( )  5. Transporter 1 Company Name 8.	US EPA ID Numbe	)r	ង	amo		
	Direct Savironpental, Inc.	70982286	ព្រម	C. State Trai	is, ID	क्षा विशेष	
	7. Transporter 2 Company Name 8,	US EPA ID Numbe		D. Transport	er's Phone (	201 677	
	9. Designated Faculty Name and Site Address 10.	US EPA ID Numbe		E. State Tran	is. ID		استلنا ا
	Cycle Cusa, Inc.	QQ EI 77 ID 712 IIID		F.,Transports	r's Phone (	}	
	217 South First Street			G. State Fac			
	Elizabeth, New Jersey 07796 N	<u>n n k z n n a r l</u>	12. Com	H. Facility's	mono (201	) 45×-58	100
1	11. US DOT Description (Including Proper Shipping Name, Hazard Cl. HM	âss, and ID Number)		. 1	otal motity V	Unit W	iaste No.
G						· <del></del>	
N	Tremander Care Industry	on a l	XXX	D MCC	W/E		
Ħ	Combust this Liquid NA 1270 (X7	22)	- N - N - E	a Li Wante	1 60-	CX	2 2
Ā							
O R	c. Non Dor/Esta Boat & Marie Maderial	(K910)	8 3 9	الماسات	MCIC!	וצ לם	0 1 0
1	R) Wasto Flaumable Liquid, n.o.s	5	İ		Ì	DGBS	D034
	ON-E 78 1993 (D039) (D034) (D0		8   8   3	DMCO	1613	noa!	
	d.						
	J. Additional Descriptions for Materials Listed Above		11	K. Handling	Codes for W	autae Lirica)	≙tove
	Waste Oils 80%, Water 20% Waste In			_		, e -	* : 7
		Avent 90%		<u>s</u>	011	3. <u> </u>	3//
	Marka Ink 1903			6. ·	) [/ ].		
	15. Special Handling Instructions and Additional Information  a) - Product Code #: 340338-CH	A 1	to the transmission of the sale of		/ ~3 =	7/1	
	bi . Broduct Code #: 340338-18018	*		NIDECAL!	93		
	c). Product Code 4: 340138-1K		<b>MOENCY</b>	<b>对自由的</b>	THE THE PARTY OF	1. (77	1200
	16. GENERATOR'S CERTIFICATION: I hereby declare that the content proper shipping name and are classified, pecked, marked, and labe	te of this consignment are full led, and are in all respects in	illy and accu	rately describe	ed above by	wav	7
	If am a large quantity dependent incertify that I have a program in old	ilations.				4	
	future threat to human health and the environment On It am a small	CUEDITIVE SECURITIES ( base -	Isposal curre	intly available t	o me which n imize my wa	ninimizes the i	present and
	the best wasta management method that is available to me and that  Printed/Typed Name						
	As a second second second	Signature	e in president	f":		Month	Day Year
T	17. Transporter 1 Acknowledgement of Receipt of Materials	The state of the s	THE PERSON NAMED IN	indian ser			41 - 12 -
AN	Printed/Typed Name	Signstore		· · · · ·	1000	Month	Day Year
PO	18. Transporter 2 Acknowledgement of Receipt of Materials		The state of the s	2-1	7-0 Disp. (Sept. of the Control		0321
R	Printed/Typed Name	Signature				Month	Day Year
						1 1 1	
- 1	19. Discrepancy indication Spade	1 0				المستحدث المستحدث	
F	19. Discrepancy Indication Space	Peter To	erival	at c	rale a	hem	
FAC	TAS INTERNATIONAL PROPERTY OF	Peror The	ethagle	HI10	sale a	hem 2-578	
FAC-L-P	TES III ME DESCRIPTION	1 c) The Man	ethagle Uma	1190	ente e	hem a - 578	
FACILITY	TAS INTERNATIONAL PROPERTY OF	1 c) The Man	ethagle Uma	H) 10	8 - 15h	he m n = 578	Day Yan
FACILITY	20. Facility Owner or Operator: Cartilibation of receipt of hazardous ma	sterials covered by this manif	ethagle Uma	A) 10	8 - 15 A	he m 2 - 578 Month	Day Year



	AL OF HAZARDOUS WASTE	This form meets generator	restricted waste notification to Cycle Chem as required by 40 CFR Part 2	68.7.
GENERATOR: TRI-Tech	Services	, and the same of		
E.P.A.I.D. # NJD0631441	The second secon	MANIFEST_	NJA 0784094	
Is Waste Analysis available? Y N	If Yes, attach a cop	by per 40 CFR Part 2		
A F001 F002	, F003, F004, F005	S SOI VENT B	RESTRICTIONS	
A. 1001, 1002	Product Code:	30EVENT I	LSTRICTIONS	87
This shipment co	entains the EPA Hazardous	Naste		
This restricted waste category is banned from land	d disposal under 40 CFR 268.30	and is subject to one or	more treatment standards under 40 CFR Sub	part
<ul> <li>D. Complete the information below by circling the</li> </ul>	appropriate waste constituent a  Constituent Constituent	nd check the applicable	e notification statement below.	<b>西班</b>
in Extract, mg/1	3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in Extract, mg/1	in Extract, i	ng/1
1. Acetone       0.59         2. n-Butyl Alcohol       5.00         3. Carbon Disulfide       4.81	10. Ethylbenzene	0.75	18. Pyridine	0.05
4. Carbon Tetrachloride 0.96	12. Isobutanol	0.75	20. Toluene	0.41
5. Chlorobenzene	14. Methylene chloride	0.96 0.75	22. 1,1,2-Trichloro-1,2,2-Trifluoroethane	
7. Cylohexanone	16. Methyl isobutyl ketone 17. Nitrobenzene	0.33	24. Trichlorofluoromethane	
9. Ethyl acetate 0.75			- 12 (-21) 1 M - 40 -	0.10
THEATMENT STAN	NDARD — 40 CFR (See Table 1)	Maria San Asi	268.42(a)   268.43(a)	
"В.	CALIFORNIA LIST	NOTIFICATI	ON	
All and	Product Code:			
This shipment co	ntains the EPA Hazardous V	Waste		
Additional notification is required under 40 CFR 20 these constituents or meets any of these properties	68.32(j) to state specific characters, please check below.	eristics for which land di	isposal is prohibited. If your waste contains an	y of
1) PCB ≥ 50 ppm 2) _	Halogenated organic ca	arbon, (HOC's) ≥ 1000	mg/1	
3) Liquids or any free liquids associated	d with any solid or sludge, contai	ning the following meta	als or compounds of these metals:	
Nickel (Ni) ≥ 134 mg/1	Thallium	(TI) ≥ 130 mg/1		-
C. R	ESTRICTED WAS			
	ESTRICTED WAS	LE NOTIFICA	TION	
		the state of the s		hed
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those	and disposal effective May 8, 199	90. Restricted wastes acoduct code(s): the wast	cceptable at Cycle Chem are listed in the attac	e.a.
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec	and disposal effective May 8, 199 e listed in Table 1, write your pro	90. Restricted wastes acoduct code(s); the wastestandard from Table 1	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories ( as referenced by the 40 CFR 268.41, 268.42	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those	and disposal effective May 8, 199 e listed in Table 1, write your pro k the corresponding treatment s water (ww) or non waste water	90. Restricted wastes acoduct code(s); the wastestandard from Table 1	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories ( as referenced by the 40 CFR 268.41, 268.42	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s	and disposal effective May 8, 199 e listed in Table 1, write your pro ok the corresponding treatment s water (ww) or non waste water ee Table 1)	90. Restricted wastes acoduct code(s); the wastestandard from Table 1	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories ( as referenced by the 40 CFR 268.41, 268.42	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s	and disposal effective May 8, 199 e listed in Table 1, write your process the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT 5 inter treatment code 268.41(a) 266.	OO. Restricted wastes according to code (s); the wast standard from Table 1 (nww), and check the standard -40 CFR	ecceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment state (ww) or non waste water ee Table 1).  TREATMENT  5 Inter treatment code 266.41(e) 261	OO. Restricted wastes according to the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR 8-42(a) 268,43(a) 268 www mwww	cceptable at Cycle Chem are listed in the attac e code(s) and any applicable subcategories ( as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: 246.338-1K Code(s):	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 inter treatment code  FSUBS	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1: (nww), and check the STANDARD-40 CFR  B-42(a) 288,43(a) 288 WW FWW  STANDARD-40 CFR	ecceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: 240.338 - IK Code(s): D03 Service Code(s): Code	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 inter treatment code  FSUES  FSUES	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1: (nww), and check the STANDARD-40 CFR B-42(a) 288,43(a) 288 WW FWW  STANDARD-40 CFR	ecceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste	e.g. . or
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: Code(s): Code(s): Code(s): Product Code: Code(s): Code(s): Product Code: Code(s): C	and disposal effective May 8, 199 e listed in Table 1, write your process the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 letter treatment code  FSUBS	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR  B-42(a) 266,43(a) 268 WW FWW  STANDARD-40 CFR	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste applicable subcategory Ignitable 2001 Liquid with 108 > 10%	e.g.
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: Code(s): D003  Product Code: Code(s):	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 inter treatment code	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR  B-42(a) 268,43(a) 266 WW NWW  STANDARD-10 CFR	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste applicable subcategory [golden boot Liquid with 700 > 10%]	e.g. l, or d in
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: Code(s): Co	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 inter treatment code	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR  B-42(a) 268,43(a) 266 WW NWW  STANDARD-10 CFR	cceptable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes liste applicable subcategory [golden boot Liquid with 700 > 10%]	e.g. l, or d in
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012-IS   Code(s): D001  Product Code: 246.338-74   Code(s): D003  Product Code: Code(s): Cod	and disposal effective May 8, 199 e listed in Table 1, write your prock the corresponding treatment so water (ww) or non waste water ee Table 1).  TREATMENT  5 inter treatment code	OD. Restricted wastes accorduct code(s); the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR  0.42(a) 288,43(a) 288 WW WWW  0 0 0 0 0 0  0 0 0 0 0  h analysis and testing of in 40 CFR 268, Subpariate treatment standard	applicable subcategory    particular book   part	e.g. l, or d in
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: Code(s): D001  Product Code: Code(s):	and disposal effective May 8, 199 et listed in Table 1, write your process to the corresponding treatment standards specified atment standards (to the appropriate of the corresponding treatment standards (to the appropriate of the corresponding treatment standards (to the appropriate of the corresponding treatment standards (to the appropriate of the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding treatment standards (to the appropriate of the corresponding treatment standards (to the appropriate of the corresponding treatment standards (to the appropriate of the corresponding treatment of th	OD. Restricted wastes and oduct code(s); the waste standard from Table 1 (nww), and check the standard from Table 1 (nww), and check the standard from Table 1 (nww), and check the standard standard from Table 1 (nww), and check the standard	applicable subcategory Ignitiable Subcategory	e.g.
Certain waste streams have been restricted from la Table 1. If your waste is classified as any of those Ignitable Liquids, D001, with TOC > 10%); chec 268.43 designation, check if the waste is a waste 268.42, a 5 letter treatment code must be listed (s  Example:  Product Code: 10012.15 Code(s): D001  Product Code: 240.338 TK Code(s): D03 Product Code: Code(s):	and disposal effective May 8, 199 e listed in Table 1, write your process to the corresponding treatment state (ww) or non waste water ee Table 1).  TREATMENT  5 Inter treatment code  FSUBS  TREATMENT  268.41(e) 286  FSUBS  TREATMENT  268.41(e) 286  And an an an an an an an an an an an an an	OD. Restricted wastes and oduct code(s); the wastestandard from Table 1 (nww), and check the STANDARD-40 CFR 8.42(a) 268,43(a) 268 WW FFW STANDARD-40 CFR 8.42(a) 268,43(a) 268 WW FFW STANDARD-40 CFR 268, Subpariate treatment standard STE CERTIFICATION TO CODE TO	applicable at Cycle Chem are listed in the attace e code(s) and any applicable subcategories (as referenced by the 40 CFR 268.41, 268.42 notification statement below. For wastes listed applicable subcategory [golden by the code of the waste to support at D, or RCRA Section 3004(d), and all applicate, if applicable) prior to land disposal.  CATION  e(s) and the State Waste Code(s) and check	e.g.
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In case of an emergency or spill immediately call the state the emergency occurred in and the N.J. Dept. of Environmental Protection. (609) 292-5560 (Day) (669) 292-7772 (Night)

# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 use on elite (12-pitch) typewriter by

e type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050 0000 Expires 9-30

UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Vlanifest	2. Page 1		tion in	
WASTE MANIFEST	mana a sala a sala a popular	ument No.	of n	law.	1995	red by Federar
3. Generator's Name and Mailing Address			A. State	Manifest Docu	ment N	uniber
Tritech Services 4 Corporate Plaza, Piscutz	Andre A		B State	Generator's II	U/A	EAST-FIRST
4. Generator's Phone ( 908 ) 878			573)	denerator a le		
5. Transporter 1 Company Name	6. US EPA ID Numb	er		語。以語		
Direct Seriesmental Tre-	******	AND REAL PROPERTY.	C. State		nee!	
7. Transporter 2 Company Name	8. US EPA ID Numb		E. State 7	Crans ID	201	677-1860
9. Designated Facility Name and Site Address	10. US EPA ID Number	er	No. of Street, or other party of the street, or other party or other party of the street, or oth	rane. 15		
Cycle Chem Inc.			F. Transp	orter's Phone	(4-1-)	
217 South First Street				Facility's ID		100 March 20
Elizabeth, NJ 07206	W J D 0 0 2 2 0 0	12. Conta	The second second	y's Phone ( g	<b>251/1</b> 2	
11. US DOT Description (Including Proper Shi HM	pping Name, Hazard Class, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
Waste Cil. n.o.s.					100	CALL TO BOTH
X Conbustible Liquid	101270	XXX	DIN	XIIIC	10	7 7 2.2
R b			855.	XI/I/IN	100000	
RO Waste Flannable		7.5	1500		4, 10	
R	X139)	A 14 3	DMX	1750	S	D 0 3 9
<b>c.</b>						
		111		1-1-1		i i a i
d.	Water Control				1	
		1000	A WAR			
J. Additional Descriptions for Materials Listed	Above		K. Handi	ng Codes for	Wastes	Listed Above
I. Waste Oils - 80%	化制度 医甲基甲酰胺 医氯化甘油	<b>建</b> 在1				
a. Water - 204	c.		a. >	0/1	C.	
L,T,T Weste Ink - 10%	1000 · 1					
15. Special nandling instructions and Addition	al Information		D.		d.	
a) 340339-ON	SET Job # 91027	8	PO	₹ 787	Beal	16249
b) 340339-IK 24Hr. Baergency Phone # (2	MILES AND AM XX 93	6N				
	declare that the contents of this consignment are fu	illy and accu	rately desc	ribed above b	V	
proper shipping name and are classified, pa according to applicable international and na	icked, marked, and labeled, and are in all respects in	proper con	dition for t	ransport by hi	ghway	
economically practicable and that I have sole	at I have a program in place to reduce the volume and cted the practicable method of treatment, storage, or d	iennes curre	nthy availat	loto mo which	minimi	ban the propert and
future threat to human health and the environ the best waste management method that is	ment; OR, if I am a small quantity generator, I have ma	ide a good fa	ith effort to	minimize my v	vaste ger	neration and select
Printed/Typed Name	Signature	mA.	244			Month Day Year
A white House	The second secon	lik to	and the Road	dy		013121912
17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name					* 4 1 2 2 1 1	Month Flor
7 6	Signature	. 10kg	0			Month Day Year
18. Transporter 2 Acknowledgement of Receipt	of Materials	a kate ka				
Printed/Typed Name	Signature					Month Day Year
19. Discrepancy Indication Space				A		
YNADO T AND MACHE	NE AND LUBE TO WASTE D UNISTS NOT ORME, W	OTES	1 CRG	#27	*	13.32
( 118) FIAMMABLE LEQUE	DUNISIS NOT ORME, W	N 1797	L.	B)A00	Dos	10.23
3 ADD I DONE SERENSERS	E NST TONOT MERIANSI.	menla	D W	ISTE S	NIVE	NT 93/3
20. Facility Owner or Operator: Certification of Printed/Typed Name	receipt of hazardous mater als covered by this man	rest except	as noted in	item 19.	named a	Month Day Year
Y LEIC D PARK	it the	43.	N. IT		100	0131219912
EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolet	e. SIGNATURE AN	DINFORM	ATION M	UST BE LE	GIBLE	ON ALL COPIES



# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)



Form Approved, OMB No. 2050-0039. Expires 9-30-94:

П	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	Doc	fanifest ument No.	2. Page 1 of v	Informa is not law.	required	shaded areas by Foderal	
1	3. Generator's Name and Mailing Address	<u>िक्षा की क्षेत्र का का</u>	R H 1 1 1 2 4 4 1 1 1 .	<u> </u>	A. State M	anifest Docu	ment Numbe		
11	Writech Services		NJA 1402002				:		
li	4 Corporate Plaza, Piscett	<b>4</b>	*	B. State G	enerator's ID	in a second			
4. Generator's Phone ( 0.79 ) 579 5557									
	5. Transporter 1 Company Name 6. US EPA ID Number								
	Manage Short revenested Tore	1951 .77	5 9 8 2 2 8 S	C. State Trans. ID					
П	7. Transporter 2 Company Name	US EPA ID Numbe	er	D. Transpe	Transporter's Phone (				
П					E. State Tr	ans. ID			3
	9. Designated Facility Name and Site Address	10.	US EPA ID Numbe	er .	professional profe	18 18 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			
H	Cycle Chem Jos.			F. Transpo	rter's Phone	( )			
	217 South First Street			.G. State Fa	acility's ID				
П	Elizabeth, N.J. 17206	D 0 0 0 2 2 0 0	3 1 IN F	H. Facility	's Phone (	10 ). DER.	sons ·		
1				12. Conta	ainers	13.	14.	i . Wes	
11	11. US DOT Description (Including Proper Shi	pping Name, Hazard Class,	and ID Number)	No.	Туре	Total Quantity	Unit	Waste No.	
-	a.			4610	1,7,7-	منگان می			1
G	W wate Planuble	Timid nos		100		4			
N	R CREE UNESSE	(D039)		MM	- Pag 80 1.1	352		6 13 19	**
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				111		1:11:	1.04	1991	
il	J. Additional Descriptions for Materials Listed	Above		A-V-02	K. Handlir	ng Codes for	Wastes Liste	d Above	3
1	L.I.T Haste Ink 108			4					
$\prod$	a. Waste Solvents 20%	<b>c</b> .			a. S	21/	C		
11				11		1, 11, 11,	1		
	ь.	d.			b.		d	·  -  :  -	
	15. Special Handling Instructions and Addition					**1			
Product Chile 340339-TK DET Job \$ 919279 PO \$ 787									
26Hr. Priercomey Prope # (201)677-1800									1
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by									7
proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.  If I am a large quantity generator, I certify that I have a large in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human nealth and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select									1
П	the best waste management method that is	available to me and that I o	an afford.			•	And the second		
H	Printed/Typed Name		Signature			•	Mon	th Day Yes	7
	w BALPH FRAIS	L. C.	~2	العطوم المرازي		1	10	STATE OF STREET	y,
T	17. Transporter 1 Acknowledgement of Receip		**				الالتقاليين	The Late of the la	
À	Printed/Typed Name		Signature				Mon	th Day Yes	27
4230	Photo Constant		The second		- ·		1		4
0 18. Transporter 2 Acknowledgement of Receipt of Materials							L Swit 2		4
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RTER	I Tilled Typed Name		O-3-MOIO				1	1 1 1 1	, a
-	19 Discrenancy Indication Space	5 6 4 4 4 3 0 8 6		1625		) Direct	property As a	1	+
	19. Discrepancy Indication Space 11.7) fro	a firmageit	LZQUZD, KN	1773	$\mu(D \ni \delta)$	روي من المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع	CITYUR	16	
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Ç	SALE NOT THE BANKARY	MULTINE MERLYDIN	457 SALVAN	**		·			
ESAJE NOT T, HOOGENERANCE MESTOWASITS SALVANT									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									_
1	Printed Typed Name	and a second	Signature	-	1,,4 + 6,4			th Day Yea	27
	K = 45 (EN PAPS		* What	سا م			131	ALISTA	, ران
E	A Form 8700-22 (Rev. 9/88) Previous editions are obsole	nto.	CIÓNIATURE AS	IN INCADI	ANTION M	HETOEIE	CALCAN	ALL COPIES	

					F + F
RECYCLING THE ALMENT A DISPO	SAL OF HAZARDOUS WA		ND DIS	SPOSAL NOTIFICATION FO	CA)
GENERATOR: TRITECH SE	rvices	This to	meets gundriller f	restricted weste notification to Cycle Chem as ree	MAS BY 40 CPR I
E.P.A. I.D. # NJ 106314	4 199	M	ANIFEST .	VJH402002	
Is Waste Analysis available? Y N	If Yes, att	ach a copy per 40	CFR Part 26	88.7(a)(i)(iv).	
A E001 F00	2 E003 E004	EME SOLV	VENT R	ESTRICTIONS	
A. 1001,100	Product Code	Control of the state of the sta			
This shipment	contains the EPA Ha	zardous Waste			
This restricted waste category is banned from la D. Complete the information below by circling the category is banned from the category is ban	nd disposal under 40 Cl	FR 268.30 and is subj	ect to one or	more treatment standards unde	49 CFR Subpart
Constituent Concentration Standard	Constituent	Concentration	Standard		Sentration Standard
In Extract, mg/1  1. Acetone	10. Ethylbonzene .		ect, mg/1 0.053	18. Pyridine	0.33
2. n-Butyl Alcohol 5.00 3: Carbon Disuffide 4.81	12. Isobutanot		5.00	19. Tetrachlorouthylene	0.06
4. Carbon Tetrachloride 0.96 5. Chlorobenzene 0.05	14. Methylene chlo	ride	0.96	20. Toluene	ethane 0.96
6. Cresols (and cresylic acid) 0.75 7. Cylohexanone 0.75	15. Methyl subutyl	ketone	0.33	24. Trichlorofluoromethane	
8. 1,2-Dichlorobenzeno				25. Xylene	
	Product Code		-		
Additional notification is required under 40 CFR	contains the EPA Hai				ite contains any of
these constituents or meets any of these proper	ties, please check belo	W.			
1) PCB ≥ 50 ppm 2) 3) Liquids or any free liquids associat	Halogenated		•		
Nickel (Ni) ≥ 134 mg/1	ed with any solid of side	Thailium (Ti) ≥ 130	mg/1	s or compounds or areas made	
C. I	RESTRICTED	<b>WASTE NO</b>	TIFICAT	TION	NA .
Certain waste streams have been restricted from Table 1. If your waste is classified as any of the Ignitable Liquids, D001, with TOC > 10%); ch 268.43 designation, check if the waste is a was 268.42, a 5 letter treatment code must be listed	ose listed in Table 1, wr eck the corresponding ste water (ww) or non w	ite your product code treatment standard fi aste water (nww), an	e(s); the waste rom Table 1 a d check the r	e code(s) and any applicable was referenced by the 40 CFR a	268.41, 268.42, or
	S MINOR TREASMENT CODE	TREATMENT STANDARD - 4 208.41(4) 258.42(4) 258.43(4)		spolicotty antentogory	
Product Code: 34 GES 1 Code(s): 0001	FSUBS			Ignitable 0001 liquid with TOG > 10%	n l
Product Code: 340336-T Code(s): DO3 Product Code: Code(s):	<del></del>			VIII COSE/1 (U)	
Product Code: Code(s):					
Product Code: Code(s);  ( > ) I notify that I personally examined and notification that the waste does not comply with prohibitions set forth in appropriate regulatory to	the treatment standard	s specified in 40 CFF	and testing of 268. Subpar	n D, or HCHA Section 3004(0),	and all applicable
	N/HAZARDOL				
If your waste does not fall into the categories is following notification statement.				e(s) and the State Waste Code	(a) and check the
		D	adaa.	Codemiek	

Product Codes:

Product Codes:

Codes(s): \_

\_Codes(\$): Product Codes: .

(>) \_\_\_\_\_ I notify that I have personally examined and am familiar with the waste through analysis and testing or through notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 268.32 or RCRA 3004(d).

### E. CHANGE VERIFICATION

I hereby authorize Cycle Cham to amend and/or correct any	information on	the LDR with the full understanding f	that if any amendment or correction is
performed, I will be contacted as such to issue my approval.		Initial	1

DI EARE INCI LIDE THIS MOTIFICATION WITH ORIGINAL SIGNATURE WITH YOUR MANIFEST!

TOTAL P. 02



## LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM

HE		AL OF HAZARDOUS WASTE			
GENERATOR:	TRITECH SERVIC		<u> </u>		
	NJD063144109				
Is Waste Analysis	available? Y N	X If Yes, attach a	copy per 40 CFR Part 2	68.7(a)(i)(iv).	
	A. F001, F002	, F003, F004, F0	005 SOLVENT R	ESTRICTIONS	3
		Product Code:			
	This shipment co	ontains the EPA Hazardo	us Waste		
This restricted waste	e category is banned from land primation below by circling the	d disposal under 40 CFR 266	3.30 and is subject to one of	r more treatment standar	ds under 40 CFR Subpa Selow
D. Complete the into	ormation below by circling the Concentration Standard in Extract, mg/1	Constituent	Concentration Standard in Extract, mg/1	Constituent	Concentration Standar in Extract, mg
1. Acetone	0.59	10. Ethylbenzene	0.053	19 Tatrachloroethylene	0.3
3 Carboo Disulfide	5.00 4.81	12. Isobutanol	5.00	20 Tobiene	0.3 9 0.4
5 Chlorobenzene	ie	<ol> <li>Methylene chloride</li> </ol>	0.75 0.96	22. 1,1,2-Trichloro-1,2,2	Trifluoroethane 0.5
6 Cresols (and cresy)	ic acid)	15. Methyl ethyl ketone 16. Methyl isobutyl ketone		24. Trichiorofluorometh	0.01 ine0.5
8. 1.2-Dichlorobenzen	ie 0.125		0.125	25. Xylene	0.1
9. Ethyl acetate	TREATMENT STA	NDARD — 40 CFR (See Tab	ole 1) 🗆 268.41(a) 🗆	268.42(a) \( \square 268.43	(a)·
	B.	CALIFORNIA L	IST NOTIFICAT	ION	
		Product Code:			
	This shipment co	ontains the EPA Hazardo	ous Waste		
Additional notification	on is required under 40 CFR 2 or meets any of these propert	268.32(j) to state specific cha			
1)PCB 3		Halogenated organ	nic carbon. (HOC's) ≥ 1000	0 mg/1	
	an annual franchischer	The South of Sen		- ····•	
	Nickel (Ni) ≥ 134 mg/1		Illum (TI) ≥ 130 mg/1		se metals:
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PLEASE INCLUDE THIS NOTIFICATION WITH OHIGINAL SIGNATURE WITH TOOK MAINTEST



## State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)



Form Approved. OMB No. 2050-0039. Expires 9-30-94

	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US		Manifest Document No.	2. Page 1 of i	Information in the shaded areas is not required by Federal law.
3.	Generator's Name and Mailing Address  1817ECH SERVICES FOUR CURPORE CORPORATE PARY 287 PISCATAMAY	HE PLAZA HJ 088:	1-6301	B. State Gen	
5.	Generator's Phone ( 908 978-5340  Transporter 1 Company Name 6.	. US EPA ID I	Number		DARE
7.	Transporter 2 Company Name 8.	4   2   6   2   2   4   . US EPA ID		C. State Tran D. Transport	er's Phone (08 )412-4900
9.		0. US EPA ID I	l	E. State Tran	s. ID
	CYCLE CHEM INC. 217 SOUTH FIRST ST. ELIZABETH HJ 07206-0000 R	14 p 10 p 12 C 4	10 p 14 6	F. Transporte G. State Faci H. Facility's I	
11.	US DOT Description (Including Proper Shipping Name, Hazard C	Class, and ID Number)	12. Conta	To a series	13. 14. 1. 1. Otal Unit antity Wt/Vol Waste No.
G a. E N	NAGTE PETROLEUM HINTURE LIDUTU HON BERA/NON 907 1726		XIO	en XX	650
A D. A T O R	HASTE COMBUSTIBLE LIBUTO, 205 1 COMBUSTIBLE LIBUTO MAIPS:	THEME (MINE)	XX 6	nn XX	375
c.	PASTE COMBUSITELE LIQUID, MOS  COMBUSITELE LIQUID MAISSI  POOL  WALLE PETROLEUM MIXTURE LIQUID	CALEME CHIKED (	XXI	OF KIX	X 55
	NON BCAA/NON DOT		XXA	K. Handling	X 50  Codes for Wastes Listed Above
1	T 011 100%	Trimethy be	7.5° ± 41.5% %	a. 5 c	c. SIJ
b. 6.	The Property of the Control of the Care of	ERSENCY ORDER AS		b. Si	1/ d. 5131/
(b)	(c) Material perg drum is 195 lbs Na fragrance 8 Cm. 198227 A) 543973-18 -91 B) 3439727 -00 ERG	187775-11 -A	ecal 4	541, pl	ate xc46ns
	GENERATOR'S CERTIFICATION: I hereby declare that the conterproper shipping name and are classified, packed, marked, and lab according to applicable international and national government reg	eled, and are in all resp gulations.	ects in proper con	dition for trans	port by highway
	If I am a large quantity generator, I certify that I have a program in pleconomically practicable and that I have selected the practicable met future threat to human health and the environment; OR, if I am a smal the best waste management method that is available to me and that	thod of treatment, storag Il quantity generator. I ha	e, or disposal curre	ently available to	me which minimizes the present and
	Printed/Typed Name	Signature	0		Month Day Year
A N S P	Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  Transporter 2 Acknowledgement of Receipt of Materials	Signature	(kas)	b) far	Month Day Year
R	Printed/Typed Name	Signature		0	Month Day Year
19.	Discrepancy Indication Space	1) t 29/	14c/ 6	0	
F A C - L					
·	Facility Owner or Operator: Certification of receipt of hazardous m	naterials covered by this Signature,	manifest except	as noted in Item	n 19. Month Day Year
EPA Forr	m 8700-22 (Rev. 9/88) Previous editions are obsolete.	SIGNATUR	C GOOL	ATION MUS	TBE LEGIBLE ON ALL COPIES



GENERATOR:	TRITECH SERVICE	S		
			MANIFEST_	NJAL552983
	available? Y N _	X . If Yes, attach a copy		
	A. F001, F002	, F003, F004, F005		E31 HIOTIONO
		Product Code:		
	This shipment co	ntains the EPA Hazardous V	Vaste	more treatment standards under 40 CFR Subpart
This restricted waste D. Complete the info Constituent	e category is banned from land ormation below by circling the Concentration Standard in Extract, mg/1	Spbtoblists wasta consurating the	and is subject to one or and check the applicable contration Standard in Extract, mg/1	more treatment standards under 40 CFR Subpart e notification statement below.  Constituent Concentration Standard in Extract, mg/1
1. Acetone	0.59	10. Ethylbenzene	0.053	18. Pyridine
2. n-Butyl Alcohol	5.00 4.81	12, Isobutanol	5.00	20. Toluene
4. Carbon Tetrachloric	de 0.96 0.05	ad Alashudana chinrida	0.96	22. 1,1,2-Trichloro-1,2,2-Trifluoroethane 0.95
6. Cresols (and cresyl	ic acid) 0.75	15. Methyl ethyl ketone	0.33	24. Trichlorofluoromethane 0.96 25. Xylene 0.15
8 12-Dichlorobenzen	18 0.125 . 0.75	17. Nitrobenžeňe		
5. Etriyi abotato	TREATMENT STAI	NDARD — 40 CFR (See Table 1)	□ 268.41(a) □	268.42(a) 🗆 268.43(a)
	B.	CALIFORNIA LIST		ION
		Product Code:		
	This shipment co	ontains the EPA Hazardous \	<i>N</i> aste	
Additional notification these constituents	or meets any of these propert	162, blease clieck polow.		disposal is prohibited. If your waste contains any o
1) PC8 =	≥ 50 ppm 2) .	Halogenated organic c	arbon, (HOC's) ≥ 100	D mg/1
3) Liquid	s or any free liquids associate Nickel (Ni) ≥ 134 mg/1	nd with any solid or sludge, conta Thallium	Ining the following met (TI) ≥ 130 mg/1	als or compounds of these metals:
-		RESTRICTED WAS		ATION
Table 1. If your was Ignitable Liquids, (	ste is classified as any of tho	se listed in lable 1, write your process the corresponding treatment to water (ww) or non waste wate (see Table 1).	standard from Table to (nww), and check the	acceptable at Cycle Chem are listed in the attached ste code(s) and any applicable subcategories (e.g. I as referenced by the 40 CFR 268.41, 268.42, o e notification statement below. For wastes listed in
200.72, 0 0 101101 11		The All the		
		5 june: meatment code 218.41(A) 2	T \$TANDARD	or applicable subcategory
Expense: Product Code: 1001		5 inno- meatment code 208.41(a) 1 FSVBS	186.42(a) 256.43(a) 268 WW 69 	- 1. u.l. 1900 11
Froduct Code:1001:	75-TKroses DOO	5 inno- meatment code 208.41(a) 1 FSVBS	186.42(a) 256.43(a) 268 WW 69 	- 1. u.l. 19004 1/
Product Code: 1001: Product Code: 3439 Product Code: 343	175_TK[code(s):	\$ NOO: DOCUMENT COME 200.41(4) 1		Jenaitable D001 Liquid
Product Code: 3439 Product Code: 3439 Product Code: 343	175_T K(code(s): DOO: 1975_MSSG21 DOO: 1975_Code(s): Code(s): Code	\$ 1,000; moniment code 200,41(a) 1		Ignatiable D001 Liquid  Totaparium
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code: 543 Product Code: 543 Product Code: 543	175_T Krode(s): DOO: 1975_MSTQ21 DOO: 1975_MSTQ21 DOO: 1975_MSTQ21 DOO: 19975_MSTQ21	arm familiar with the waste through the treatment standards (to the appropriate author)	gh analysis and testing d in 40 CFR 268, Subpriate treatment stands	Tonaitable D001 Liquid Tot.PBarium  g or through knowledge of the waste to support thi bart D, or RCRA Section 3004(d), and all applicable ard, if applicable) prior to land disposal.
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code: Product Code: I notify the notification that the prohibitions set for	175_TK(code(s): DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_MSDQ21 DOO: 1975_TK(code(s): DOO: 1975_MSDQ21 DOO: 1975_TK(code(s): DOO: 1975_MSDQ21 DOO: 1975_MSDQ	s were recommend code 208.41(a) 12	BLAZIN 286.43(n) 246 WW MARKET CERTIL	g or through knowledge of the waste to support the part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code:	175_TK(code(s): DOO: 1975_MSDQ21 DOO: 19	am familiar with the waste through the treatment standards (to the appropriate above in Items A, B, or C,	BLAZEN 286.4300 286 WW ME	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the
Product Code: 1001	175_TK(code(s): DOO: 1975_MSDQ21 DOO: 19	am familiar with the waste through the treatment standards (to the appropriate above in Items A, B, or C,	BLAZEN 286.4300 286 WW ME	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code: 1001: Product Code: 1001: Product Code: 1001: I notify the prohibitions set for 1001: If your waste does following notification: 1001: Product Codes: 3	175_T Krode(s): DOO: 1975_MSTRO21 DOO: 1975_MSTRO21 DOO: 1975_MSTRO21 DOO: 1975_MSTRO21 DOO: 19975_MSTRO21 DOO: 19975_MSTRO21 DOO: 19975_MSTRO21 DOO: 19975_NOO: 19975_RW	am familiar with the waste through the treatment standards specific eatment standards (to the appropriate above in Items A, B, or C, Codes(s):  X900  X900	gh analysis and testing d in 40 CFR 268, Subportate treatment stands  ASTE CERTII  Product Codes: Product Codes:	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code: 1001: Product Code: 1001: Product Code: 1001: Product Code: 1001: If your waste does following notification: Product Codes: 3 Product Codes: 3	175_TKrode(s): DOO: 1975_MSTO21 DOO: 1975_MSTO21 DOO: 1975_MSTO21 DOO: 1975_MSTO21 DOO: 1975_MSTO21 DOO: 19975_MSTO21 DOO: 19975_MSTO21 DOO: 19975_MSTO21 DOO: 19975_NOO: 19975_	am familiar with the waste through the treatment standards specific eatment standards (to the appropriate above in Items A, B, or C, Codes(s):  X900  X900	gh analysis and testing d in 40 CFR 268, Subpriate treatment stands  ASTE CERTII  Product Codes:  a through analysis and	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):
Product Code:	i75_I Krode(s): DOO: 1975_MSGQ21 DOO: 20de(s): Code(s): Code(s): DOO: 20de(s): DOO: 20	am familiar with the waste through the treatment standards specified eatment standards (to the appropriated above in Items A, B, or C, Codes(s):    X900	gh analysis and testing din 40 CFR 268, Subjective treatment stands  ASTE CERTIL  Product Codes: Product Codes:  through analysis and set forth in 268,32 or Fig. 128, 128, 128, 128, 128, 128, 128, 128,	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):
Product Code: 1001: Product Code: 3439 Product Code: 343 Product Code: 343 Product Code:	i75_I Krode(s): DOO: 1975_MSGQ21 DOO: 20de(s): Code(s): Code(s): DOO: 20de(s): DOO: 20	arm familiar with the waste through the treatment standards specific eatment standards (to the appropriate above in Items A, B, or C, Codes(s):  2000	gh analysis and testing din 40 CFR 268, Subjective treatment stands  ASTE CERTIL  Product Codes: Product Codes:  through analysis and set forth in 268,32 or Fig. 128, 128, 128, 128, 128, 128, 128, 128,	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):
Product Code: 3439 Product Code: 3439 Product Code: 3439 Product Code: 343 Product Code: 41 Product Code: 42 Product Code: 43 Product Code: 54 If your waste does following notification product Codes: 54 Product Codes: 54 Product Codes: 55 Product Codes: 56 Product Codes: 57 Product	i75_IK(code(s): DOO: 1975_MSDQ21 DOO: 19	am familiar with the waste through the treatment standards specifie eatment standards (to the appropriate above in Items A, B, or C, Codes(s):    X900	gh analysis and testing d in 40 CFR 268, Subportate treatment stands  ASTE CERTII  write in the Product C  Product Codes: Product Codes: Product Codes: Stripping analysis and set forth in 268,32 or R  ERIFICATION  LDR with the full un Initial	Total table DOO1 Liquid Total
Product Code:	i75_IK(code(s): DOO: 1975_MSDQ21 DOO: 19	am familiar with the waste through the treatment standards specifie eatment standards (to the appropriate above in Items A, B, or C, Codes(s):    X900	gh analysis and testing d in 40 CFR 268, Subportate treatment stands  ASTE CERTII  write in the Product C  Product Codes: Product Codes: Product Codes: Stripping analysis and set forth in 268,32 or R  ERIFICATION  LDR with the full un Initial	g or through knowledge of the waste to support this part D, or RCRA Section 3004(d), and all applicable and, if applicable) prior to land disposal.  FICATION  ode(s) and the State Waste Code(s) and check the Codes(s):



## State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST	Manifest 2. Page 1 Information in the shaded areas solvented by Federal law.
Generator's Name and Mailing Address	A. State Manifest Document Number
INITECH SERVICES FADR CORPORATE PLAZA	NJA 1552983
	BS4-6301 B. State Generator's ID
4. Generator's Phone ( 908 \$78-4545	SAME
ALEXA MENTAL TOP AND THE PROPERTY OF THE PROPE	D Number
CLEAN VENTURE, INC. P 15 P 19 P 12 P	
7. Transporter 2 Company Name 8. US EPA	D. Transporter's Phone (1)
9. Designated Facility Name and Site Address 10. US EPA	D Number
GYCLE CHEN THE.	F. Transporter's Phone (
217 SOUTH FIRST BT.	G. State Facility's ID
ELIZABETU MJ 07205-0000 N J D 10 D 12 R	H. Facility's Phone (1981)
it LIG DOT Describes the description of the last of th	12. Containers 13. 14.
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number HM	No. Type Quantity Wt/Vol Waste No.
a. A. C. CUMPINGERIA CO. C.	
X DESCRIPTION OF THE PARTY OF T	VIII PROPERTY OF THE PROPERTY
b. WALAXSOUS WASTE SOLIO NUS	(2003)
I GRME HAS189	VVE W VSACER
A STEP AND A STATE OF THE STATE	XX5 Xaooo
c. FROM BOT/NOR RCRA	6K
1940	V.Y.I V.V.V.S.K
d MASTE CHENICAL PROCESS LIQUID	VIVI VIVI
HON 507/NON ACRA	
996	XX 9 X X 4 9 5
Additional Descriptions for Materials Listed Above	Blethylene K. Handling Codes for Wastes Listed Above
	Mater belance
S.E Inks 100% L. 55-NPA_Sec_MSRS	(Ethylene a
b 100pmBarium	hylene Glycol S J J
15. Special Handling Instructions and Additional Information	108-442-4900 Clean Venture, Inc.
fragrance - On.	79 les super hage flesh manther,
12 - 00 81343 75 55 n21-00 61343975-60 -	AND THE X LYGING
18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm	00 0)345975-HU 00 W/O 019771
proper snipping name and are classified, packed, marked, and labeled, and are in all re	
according to applicable international and national government regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the vol	time and toxicity of waste generated to the degree I have determined to be
economically practicable and that I have selected the practicable method of treatment, sto future threat to human health and the environment; OR, if I am a small quantity generator,	rage, or disposal currently available to me which minimizes the present and
the best waste management method that is available to me and that I can afford.	Thave made a good faith enough to minimize my waste generation and select
Printed/Typed Name Signature	Month Day Year
HARRY DIFFURIS John	7 0-11/95
17. Transportér 1 Acknowledgement of Receipt of Materials	01
Printed/Typed Name Signature	Month Day, Year
RICAGRO ILS MADIN	resear of floor periods
18. Transporter 2 Acknowledgement of Receipt of Materials	
Printed/Typed Name Signature	Month Day Year
19. Discrepancy Indication Space // A/ N/3: NECE/(7/19)	DOES NOT APPLY WALL
The Committee of the Co	170/5
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by	this manifest except as noted in Item 19.
Printed/Typed Name Signature	Month Day Year
HE ICH TPOO	1041/10
PA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.	JRE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES



## AND CERTIFICATION FORM

This form meets generator restricted waste notification to Cycle Chart as required by 40 CFR Part 200.7.

		VICES		
E.P.A, I.D. #	NJD06314410		MANIFEST	
Is Waste Analysis av	vailable? Y N _		a copy per 40 CFR Part	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	A. F001, F002	-		RESTRICTIONS
			dous Waste	
This restricted waste conclude the information	ategory is banned from land	d disposal under 40 CFR : appropriate waste consti	268.30 and is subject to one ituent and check the applica	or more treatment standards under 40 CFR Subpa ble notification statement below.
Constituent	Concentration Standard	Constituent	Concentration Standard in Extract, mg/1	Constituent Concentration Stands in Extract, and
1. Acetone	in Extract, mg/1	10. Ethylbenzene	0.053	18. Pyridine
n-Butyl Alcohol     Carbon Disulfide	, 5.00 4.81	12. isobutanoi	0.75 5.00	19. Tetrachloroethylene
4 Carbon Tetrachloride .	0.96 0.05	14 Methylene chloride	0.75 0.96	21. 1,1,1-Trichlorosthane
<ol><li>Cresols (and cresvic a</li></ol>	acid) 0.75 0.75	<ol> <li>Methyl ethyl ketone</li> <li>Methyl isobutyl ketone</li> </ol>	0.75	23. Trichloroethylene
8 1.2-Dichlombenzene	0.125 0.75	17. Nitrobenzene	0.125	25. Xylene 0.
J. Lutyi addina	, TREATMENT STAN	NDARD — 40 CFR (See 1	Table 1) 🗀 268.41(a) 🗀	☐ 268.42(a) ☐ 268.43(a)
	B.	<b>CALIFORNIA</b>	LIST NOTIFICAT	TION .
		Product Code: _		
			dous Waste	
Additional notification these constituents or	is required under 40 CFR 2 meets any of these properti	:68.32(j) to state specific o es, please check below.	characteristics for which land	d disposal is prohibited. If your waste contains any
1)PCB ≥ 5			ganic carbon, (HOC's) ≥ 10	
3) Liquids o	or any free liquids associate	d with any solid or sludge	o, containing the following m	etals or compounds of these metals:
	_ NICKEI (NI) ≥ 134 mg/ I	,		
			hallium (TI) ≥ 130 mg/1	a-81-8-4-1
	C. R	ESTRICTED V	VASTE NOTIFIC	
Table 1. If your waste Ignitable Liquids, D00 268.43 designation, c	c. R s have been restricted from is classified as any of thes	LESTRICTED V land disposal effective Ma se listed in Table 1, write ck the corresponding tre e water (ww) or non wast	VASTE NOTIFIC  ay 8, 1990. Restricted waster  your product code(s); the water	s acceptable at Cycle Chem are listed in the attach laste code(s) and any applicable subcategories (e a 1 as referenced by the 40 CFR 268.41, 268.42,
Table 1. If your waste Ignitable Liquids, DOC 268.43 designation, c 268.42, a 5 letter treat	C. R s have been restricted from is classified as any of thos 11, with TOC > 10%); che theck if the waste is a wast	lestricted V land disposal effective Ma se listed in Table 1, write ck the corresponding tre e water (ww) or non wast see Table 1).	VASTE NOTIFIC ay 8, 1990. Restricted waster your product code(s); the waternent standard from Table to water (nww), and check to TREATMENT STANDARD-40 CFR	s acceptable at Cycle Chem are listed in the attacher easte code(s) and any applicable subcategories (e. 1 as referenced by the 40 CFR 268.41, 268.42, the notification statement below. For wastes listed
Table 1. If your waste Ignitable Liquids, DOC 268.43 designation, c 268.42, a 5 letter treal	s have been restricted from is classified as any of thos on, with TOC > 10%); che heck if the waste is a wast transfer code must be listed (	land disposal effective Mase listed in Table 1, write ck the corresponding tree water (ww) or non wasted table 1).  I have teatment code for the forest teatment code for the forest teatment code forest teatment	VASTE NOTIFIC  ay 8, 1990. Restricted waster your product code(s); the waternent standard from Table te water (nww), and check to  TREATMENT STANDARD -40 CFR 256.4(s) 256.42(s) 256.	s acceptable at Cycle Chem are listed in the attacher aste code(s) and any applicable subcategories (e. 1 as referenced by the 40 CFR 268.41, 268.42, the notification statement below. For wastes listed
Table 1. If your waste Ignitable Liquids, DOC 268.43 designation, c 268.42, a 5 letter treal	s have been restricted from is classified as any of thos on, with TOC > 10%); che heck if the waste is a wast transfer code must be listed (	land disposal effective Mase listed in Table 1, write ck the corresponding tree water (ww) or non wasted table 1).  I have teatment code for the forest teatment code for the forest teatment code forest teatment	VASTE NOTIFIC  ay 8, 1990. Restricted waster your product code(s); the waternent standard from Table te water (nww), and check to  TREATMENT STANDARD -40 CFR 256.4(s) 256.42(s) 256.	s acceptable at Cycle Chem are listed in the attachers code(s) and any applicable subcategories (e. 1 as referenced by the 40 CFR 268.41, 268.42, the notification statement below. For wastes listed
Table 1. If your waste Ignitable Liquids, DOC 268.43 designation, c 268.42, a 5 letter treal	s have been restricted from is classified as any of thos on, with TOC > 10%); che heck if the waste is a wast transfer code must be listed (	land disposal effective Mase listed in Table 1, write ck the corresponding tree water (ww) or non wasted table 1).  I have teatment code for the forest teatment code for the forest teatment code forest teatment	VASTE NOTIFIC  ay 8, 1990. Restricted waster your product code(s); the waternent standard from Table te water (nww), and check to  TREATMENT STANDARD-49 CFR 266.4N(s) 286.42(s) 286.4N(s) 286 W/	s acceptable at Cycle Chem are listed in the attacher aste code(s) and any applicable subcategories (e. ) 1 as referenced by the 40 CFR 268.41, 268.42, the notification statement below. For wastes listed  **Plant subcategory**
Table 1. If your waste Ignitable Liquids, DOC 268.43 designation, c 268.42, a 5 letter treal Example:  Product Code: 10012.15 Product Code: 343975 Product Code: Product C	c. Figure 1 code(s):  Code(s):  Code(s):  Code(s):  Code(s):  Code(s):  Code(s):  Code(s):  Code(s):	land disposal effective Mase listed in Table 1, write ck the corresponding tree water (ww) or non wasted to be a see Table 1).	VASTE NOTIFIC  ay 8, 1990. Restricted waster your product code(s); the waternent standard from Table te water (nww), and check to  TEATMENT STANDARD-40 CFR  REAL-NICE 258-42ID 258-43ID 258  WE COMPANY 258  WE COMPANY 258	s acceptable at Cycle Chem are listed in the attach laste code(s) and any applicable subcategories (e.e., 1 as referenced by the 40 CFR 268.41, 268.42, the notification statement below. For wastes listed
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# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

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### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

**REGION II** 

JACOB K. JAVITS FEDERAL BUILDING
NEW YORK, NEW YORK 10278-0012

JAN 1 4 1994

## CERTIFIED MAIL RETURN RECEIPT REQUESTED

Mr. Glenn Bonetti
Maintenance Supervisor
Tritech Services
Piscataway, New Jersey 08854

Re: Tritech Services

EPA I.D. No. NJD063144109

Dear Mr. Bonetti:

This Notice of Violation is issued pursuant to Section 3008 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recover Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 42 U.S.C. § § 6901, 6928.

Pursuant to HSWA, the U.S. Environmental Protection Agency (EPA) promulgated regulations on November 7, 1986, which prohibited the land disposal of restricted waste. 51 Fed. Reg. 40,572 (November 7, 1986). These regulations are published in 40 C.F.R. Part 268, and amend various sections of 40 C.F.R. Parts 260-265 and 270. They became effective on November 8, 1986.

The State of New Jersey is authorized by EPA to conduct a hazardous waste program under Section 3006 of RCRA, 42 U.S.C. § 6926. However, the authorized State program does not include provisions of HSWA, and regulations promulgated thereunder. EPA has the sole authority to implement and enforce regulations promulgated pursuant to HSWA, including the land disposal restrictions (LDR).

On August 02, 1993, a duly authorized representative of the New Jersey Department of Environmental Protection and Energy conducted an inspection of Tritech Services, Piscataway, New Jersey, pursuant to Section 3007 of RCRA, 42 U.S.C. § 6927. During this inspection, the inspector noted that:

1. 40 C.F.R. § 268.7(a)(7), which is one of the provisions of the LDR, has been violated. Section 268.7(a)(7) requires the following:

A generator must retain on-site a copy of all notices, certifications, demonstrations, waste analysis data, and other documentation produced pursuant to this section for at

least five years from the date that the waste that is the subject of such documentation was sent to on-site or off- site treatment, storage or disposal. The five year record retention period is automatically extended during the course of any unresolved enforcement action regarding the regulated activity or as requested by the Administrator.

At the time of the above referenced inspection, several manifest copies were found to be without the required LDR notifications and the facility failed to retain on-site a copy of all documentation concerning hazardous waste for at least five years. The specific violations as revealed by NJDEPE inspector are as follows:

LDR notification was not found for the following manifests: NJA0783745, NJA0784094, NJA1402002, NJA1552982, NJA1552983, NJA1552984.

Be advised, EPA requires adherence to its regulations. If you have not already done so, you must take immediate remedial action to implement the regulations published in 40 C.F.R. Part 268. You must submit, within thirty (30) days of the receipt of this correspondence, documentation, and a description of the actions you have taken to correct the violations noted above and to implement the regulations published in 40 C.F.R. Part 268.

Failure to comply and submit the documentation requested in this Notice of Violation subjects you and/or your company to the enforcement provisions of Section 3008 of RCRA, 42 U.S.C § 6928.

If you have any questions regarding this matter, please contact Kellyann Few, at (212) 264-1362.

Sincerely yours,

George C. Meyer, P.E., Chief Hazardous Waste Compliance Branch

cc: James Hamilton, Assistant Director
Office of Enforcement Policy
New Jersey Department of Environmental
Protection and Energy

bcc: Carolyn Carr, Hg RAATS
Joseph Clore, ISB

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## Notification of Regulated Waste Activity

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S	tree	t, P.	O. B	ox, o	r Ro	ute	Num	ber																						4.4
W	0	No. of Concession, Name of Street, or other Designation, or other	L	D		F	I	N	A	N	С	I	A	L		C	Е	N	Т	E	R									
C	ity o	r To	wn															Sta	te	-	Co	de								7
N	E	W		Y	0	R	K											N	У	1	0	2	8	1	-					
P	hone	e Nu	mbe	r (are	a co	ode a	and n	umbe	er)			B. I	and	Тур	e C.	Own	er T	ype	D. C	Chan	ge o	f Owl	ner	Мо			ange	d) Yea	r	2
2	1	2	-	4	4	9	-	1	0	0	0		P			P			Yes		No									N

Sitz
- Line
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C.N.S.
ج 4
1

	ID - For Official Use Only
VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to ins	otructions )
A. Hazardous Waste Activity	
A. Hazardous Waste Activity  1. Generator (See Instructions) a. Greater than 1000kg/mo (2,200 lbs.) b. 100 to 1000 kg/mo (220 - 2,200 lbs.) c. Less than 100 kg/mo (220 lbs.) 2. Transporter (Indicate Mode in boxes 1–5 below) b. For commercial purposes Mode of Transportation  1. Air 2. Rail 3. Highway 4. Water 5. Other – specify  3. Treater, Storer, Disposer (at installation) Note: A permit is required for this activity; see instructions.  4. Hazardous Waste Fuel a. Generator Marketing to Burner b. Other Marketers c. Burner – indicate device(s) – Type of Combustion Device  1. Utility Boiler 2. Industrial Boiler 3. Industrial Furnace 5. Underground Injection Control	B. Used Oil Fuel Activities  1. Off-Specification Used Oil Fuel a. Generator Marketing to Burner b. Other Markerer c. Burner - indicate device(s) - Type of Combustion Device 1. Utility Boiler 2. Industrial Boiler 3. Industrial Furnace  2. Specification Used Oil Fuel Marketer (or On-site Burner) Who First Claims the Oil Meets the Specification
IX. Description of Regulated Wastes (Use additional sheets if necessary)	
1. Ignitable 2. Corrosive 3. Reactive 4. EP Toxic (D001) (D002) (D003) (D000) (List specific EPA hazardous waste number of the specific EPA hazardous wast	an 12 waste codes.)  5 6 11 12
I certify under penalty of law that I have personally examined and am familiar with and all attached documents, and that based on my inquiry of those individual obtaining the information, I believe that the submitted information is true, accurate that there are significant penalties for submitting false information, including imprisonment.  Name and Official Title (type or print)	als immediately responsible for large, and complete. I am aware and the possibility of fines and bate Signed  Date Signed
Note: Mail completed form to the environment 501.0.	Alternatives
Note: Mail completed form to the appropriate EPA Regional or State Office. (See Section III of the	ne booklet for addresses.)

GEPA Notification of Hazardou	0460	Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).						
For Official Use Only		and hecutery Acty.						
Co	mments							
c								
programme and the second second section of the second section of the	Date Receiv	/ed*						
Installation's EPA ID Number  C N J D O 6 3 1 4 4 1 0 9 T/A 0	Approved (yr. mo.	day)						
I. Name of Installation								
Nissan motor Co	rpinU	SA						
II. Installation Mailing Address								
Street	or P.O. Box							
34 Corporate Pl	ace							
City or Town		State ZIP Code						
4 Piscataway		NO 08854						
III. Location of Installation								
C Street or F	Route Number	THE WAY						
5 S 9 me		Michael						
City or Town		State ZIP Code						
6								
IV. Installation Contact								
Name and Title (last, first, and job title)	Phor	e Number (area code and number)						
2Havranek Charl	18 20	19010220						
V. Ownership								
A. Name of Installation's Legal Owner	3F	B. Type of Ownership (enter code)						
RThe Sudler Co.								
VI. Type of Regulated Waste Activity (Mark 'X' in the ap	propriate boxes. Refer to inst	ructions.)						
A. Hazardous Waste Activity		Fuel Activities						
1b. Less than 1,000 kg/mo.	6. Off-Specification Used Oil	Fuel Fuel Falous						
3. Treater/Storer/Disposer	(enter 'X' and mark appropriate boxes below)  a. Generator Marketing to Burner							
4. Underground Injection	b. Other Marketer	ig to Darrior						
5. Market or Burn Hazardous Waste Fuel (enter 'X' and mark appropriate boxes below)	C. Burner							
a. Generator Marketing to Burner		ication Used Oil Fuel Marketer (or On site Burner) First Claims the Oil Meets the Specification						
b. Other Marketer	Who First Claims the Oil M	eets the Specification						
VII. Waste Fuel Burning: Type of Combustion Device (								
VII. Waste Fuel Burning: Type of Combustion Device (entwhich hazardous waste fuel or off-specification used oil fuel is burned. S	see instructions for definitions of coi	mbustion devices.)						
✓ A. Utility Boiler B. Industria  VIII. Mode of Transportation (transportate only party)		dustrial Furnace						
VIII. Mode of Transportation (transporters only — enter  ☐ A. Air ☐ B. Rail ☐ C. Highway ☐ D. Water ☐ F. Or								
	ther (specify)							
IX. First or Subsequent Notification  Mark 'X' in the appropriate box to indicate whether this is your install	A Comment of the control of the cont							
Mark 'X' in the appropriate box to indicate whether this is your install notification. If this is not your first notification, enter your installation's E	ation's first notification of nazarous EPA ID Number in the space provided	is waste activity or a subsequent dibelow.						
		allation's EPA ID Number						
A. First Notification	m C)							

					For Official Use On	ly
				C		T/A C
V Dogguintin	/			W		1
			ontinued from front			
from nonspeci	astes from N fic sources v	ionspecific Sources our installation hand	<ul> <li>Enter the four-digit numbers. Use additional sheet</li> </ul>	mber from 40 CFR Part 20	61.31 for each listed h	azardous waste
				T TOUGGE TY.		
-		2	3	4	5	6
FOR						
7.00	<del>//</del>    -	8				
First 1		•	9	10	11	12
3. Hazardous Wa	stee from S	nacific Sources En	tor the four digit number	from 40 CFR Part 261.3	26 11 11 11	
specific source	es your insta	llation handles. Use	additional sheets if nece	r from 40 CFA Part 261.3. Ssarv.	2 for each listed hazar	dous waste from
13		14	15			
			13	16	17	18
19		20	21	22		
				22	23	24
	100	e la la la la la la la la la la la la la				
25		26	27	28	29	1 1
	T. N. A.			\/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		30
45.50	233					
. Commercial C	hemical Pro	duct Hazardous Wa	stes. Enter the four-digit	number from 40 CFR Pa	rt 261.33 for each che	mical substance
your installatio	n handles w	hich may be a hazard	dous waste. Use addition	al sheets if necessary.	•	inida substance
31		32	. 33	34	35	36
37		38	39	40	41	42
43		44	45	46	47	48
pitals, or medic	us wastes. L al and resea	inter the four-digit n	umber from 40 CFR Part	261.34 for each hazardo e additional sheets if nec	us waste from hospita	ls, veterinary hos-
49					essary.	
. 43		50	51	52	53 :	54
Characteristics	of Nonlieto	d Honordona Marka	- 0.0-1-10/11-11-1			
your installation	handles. (S	ee 40 CFR Parts 261	.21 — 261.24)	corresponding to the char	acteristics of nonlisted	l hazardous wastes
	gnitable DOO1)	Ч.	2. Corrosive (D002)	☐ 3. Reactive (D003)		4. Toxic (D000)
I. Certification	n			(2000)		(2000)
		and land hand have	10			
this and all	er perially attached (	documents and	e personally examily	ned and am familiar quiry of those indivi	with the informati	on submitted in
obtaining th	GIIIIUIIMAI	ion, i pelleve tha	t the sunmitted intol	mation is true accus	ata and complete	I am augus that
there are sig	nificant p	emalties for subm	nitting false informa	tion, including the po	ssibility of fine and	d imprisonment
gnatgre	1//			al Title (type or print)		
10// 1	////		Charles	Havranel	/ Date	Signed
Mark	11/00	relene 1	/	strative Su	pervious 2	18/81
PA Form 8700-1	2 (Rev. 11-	85) Reverse	60.401.0	7	/	100

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NEW YORK, N.Y. Geency, Recion II Genthering Protection

## FOIA Report of Non-Sensitive Compliance Monitoring and Enforcement Data

Report run on: January 15, 2015 - 4:39 PM Version 5.0

#### **User Selection Criteria**

Location:

New Jersey, all activities

**Activity Location:** 

None Chosen

Handler ID:

NJD063144109

Group of IDs:

None Chosen

**Handler Name:** 

Handler Universe:

All Facilities Regardless of Universe

Determined Date Range: From: 10/01/1980 To: 01/15/2015

Location County Code: None Chosen

**Evaluation Type:** 

**Location City:** 

Focus Area:

**Location Zip Code:** 

**Violation Type:** 

State District:

None Chosen

Display Code Descrip.: Yes

Sort Order:

Region, State, Handler Name

**Display Universes:** 

Yes

#### Results

Data meeting the criteria you selected follows.

Total Pages: 5

Total Handlers:1

#### **Report Description**

This report presents available information from the Resource Conservation and Recovery Act Information System (RCRAInfo) about compliance evaluations, violations, and enforcement actions meeting the criteria supplied by the user. Evaluations showing no violations does not always indicate that no violations were determined. Violation without enforcement actions does not always mean no enforcement action will be issued. In order to avoid releasing enforcement sensitive information to the public the following information is not shown on the report: pending civil / judicial referrals, criminal actions and referrals, and State to EPA referrals; all other enforcement actions are released.

### Report Information

Name:

cme foia.rdf

Developed by:

EPA Headquarters, Office of Enforcement and Compliance Assurance

Deployed: Last Updated: June 2006 May 2012

Contact:

rcrainfo.help@epa.gov

Tables Used:

cmecomp3, ccitation3, hreport univ5, lu citation, lu state, hid groups

Libraries:

none

Report run on: January 15, 2015 - 4:39 PM

MERRILL LYNCH PRODUCTION	ON TECHNOLOGIES	County Name	/ Code: MIDDLESEX / NJ023		NJD063144109
Location: 4 CORPORATE PL; PISCAT	AWAY, NJ 08854				<b>REGION 02</b>
Mailing: 4 CORPORATE PL; PISCAT	AWAY, NJ 08854				
Activity Location: NJ	State District: CENTRAL	Accessibility:	Non-Notifier:	Extract Flag: Y	Active Site: N
Generator: N Short-Term Gen: N	Transporter: N Transfer Facility: N	Operating TSDF: Offsite Receiver:	IC In Place: N HSM:	N El Indicator N Subpart K:	(HE / GW)N / N
Full Enforcement: CA Wrkld: N Active State Gen: N	Converter: State TSDF:	State Unaddressed SNC State Addressed SNC: State SNC w/Comp Sche	N EPA Addressed SNC:	N N N	
Violation: Activity Location: NJ Scheduled Compliance Date: 02/2		ermined Date: 08/02/1993 Compliance Date: 02/10/1994	Determined by Agency: EPA RTC Qualifier: OBSERVE	Responsible Age D Sequence	ncy: EPA Number: 1
CSE Evaluation 09/30/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO	y: EPA Identi Sampling: NO	fier: 000 Person: NJDG Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:
CEI Evaluation 08/02/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO	y: EPA Identi Sampling: NO	fier: 000 Person: R2DEP Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:
Enforcement: Activity Location Docket:	Agend	20 · Actic cy: EPA	n Date: 02/16/1994 Responsible Person: R2	Identifier: 000 Branch: RCB	nakasi kalifikasisi in kefa in ang sasurah tang ang ang ang ang ang ang ang ang ang
CA Component: N	Disposition Status:		Appeal Initiated:	Appeal Reso	lved:
Violation: Activity Location: NJ Scheduled Compliance Date: 09/0		ermined Date: 08/02/1993 Compliance Date: 09/30/1993	Determined by Agency: State RTC Qualifier: OBSERVE	Responsible Ager D Sequence	ncy: State Number: 1
CSE Evaluation 09/30/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO	y: State Identi Sampling: NO	fier: 000 Person: NJDG Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:
CEI Evaluation 08/02/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO	y: State Identi Sampling: NO	fier: 000 Person: R2DEP Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:
Enforcement: Activity Location Docket:	Agend	20 Actio cy: State	n Date: 08/02/1993 Responsible Person: R2DEP	Identifier: 000 Branch: NJ	MRT 2005-49 NO 2019 200 20 NAV. OFFICE 2019 A COURT STOKE COMPANY COMP
CA Component: N	Disposition Status:		Appeal Initiated:	Appeal Reso	lved:
Violation: Activity Location: NJ Scheduled Compliance Date: 09/0		ermined Date: 08/02/1993 Compliance Date: 09/30/1993	Determined by Agency: State RTC Qualifier: OBSERVE	Responsible Ager D Sequence	ncy: State Number: 2
CSE Evaluation 09/30/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO		fier: 000 Person: NJDG Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:
CEI Evaluation 08/02/1993 Citizen Complaint: NO	Activity Location: NJ By Multimedia Inspection: NO		ier: 000 Person: R2DEP   Not Subtitle C: NO Day Zero:		nd Violation: YES cus Area:

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.

Report run on: January 15, 2015 - 4:39 PM

Enforcement: Ad Docket: CA Componen	ctivity Location: nt: N	. , , ,	e: 120 gency: State	Action Date: 08/02/1 Responsible P Appeal Initi	erson: R2DEP	ldentifier: 000 Branch: NJ Appe	eal Resolved:
fiolation: Activity Loc Scheduled Complian			Determined Date: 08/02/199 tual Compliance Date: 09/30		by Agency: State RTC Qualifier: OBSER\		ble Agency: State equence Number: 3
CSE Evaluation ( Citizen Compla		Activity Location: NJ Multimedia Inspection: NO	By: State Sampling: NO	Identifier: 000 Not Subtitle C:	Person: NJDG NO Day Zero:	Branch: C	Found Violation: YES Focus Area:
CEI Evaluation ( Citizen Compla	08/02/1993 aint: NO	Activity Location: NJ Multimedia Inspection: NO	By: State Sampling: NO	Identifier: 000 Not Subtitle C:	Person: R2DEP NO Day Zero:	Branch: NJ	Found Violation: YES Focus Area:
Enforcement: Ac Docket: CA Componen	ctivity Location: at: N		e: 120 gency: State	Action Date: 08/02/1 Responsible Po Appeal Initi	erson: R2DEP	ldentifier: 000 Branch: NJ Appe	eal Resolved:
aluations With No Viola	tions:	nem nem kat satura (saka kula kula kula ya manga taka piyang dagan tibun basa ke sula dagan da	Problems Address convention from the man read measures are according to the man when the convention of	**************************************		996.4446.455 1464.750.466.456.457.457.457.457.458.464.467.457.457.457.457.457.45	**************************************
CEI Evaluation ( Citizen Complai	03/18/2010 int: NO	Activity Location: NJ Multimedia Inspection: NO	By: State Sampling: NO	Identifier: 001 Not Subtitle C: I	Person: COMLE NO Day Zero:	Branch: C 03/18/2010	Found Violation: NO Focus Area:
CEI Evaluation 1 Citizen Complai	10/26/1999 int: NO	Activity Location: NJ Multimedia Inspection: NO	By: State Sampling: NO	Identifier: 000 Not Subtitle C: N	Person: NJBR NO Day Zero:	Branch: C	Found Violation: NO Focus Area:
CEI Evaluation 0 Citizen Complai	08/20/1996 int: NO	Activity Location: NJ Multimedia Inspection: NO	By: State Sampling: NO	Identifier: 000 Not Subtitle C: N	Person: NJBR NO Day Zero:	Branch: C	Found Violation: NO Focus Area:

Total Number of Handlers:

1

**Total Number of Activity Locations:** 

1

<sup>\*</sup> End of Report \*

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.

Report run on: January 15, 2015 - 4:39 PM

## Description of codes used on the report:

Universes	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
IC in Place	Indicates that the facility has Institutional Controls in place. (Y' indicates that the facility is in this universe).
El Indicator (HE / GW)	Indicates that the facility has controls in place for Environmental Indicators.  HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control;  'N' indicates the exposure does not exist)  GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control;  'N' indicates the exposure does not exist)
Short-Term Gen	Indicates that the facility is a short term or one time event generator and not generating from ongoing processes.
Transfer Facility	Indicates that the facility transfers hazardous waste.
Offsite Receiver	Indicates that the facility, whether public or private, currently accepts hazardous waste from another site (site identified by a different EPA ID).
HSM	Indicates that the facility manages hazardous secondary material(s) (e.g. spent material, by-product or sludge) that when discarded, would be identified as hazardous waste.
Subpart K	Indicates that the facility has opted into the subpart K laboratory rule. It then specifies the type of facility (C - College or University; H - Teaching Hospital; N - Non-profit Research Institute; W - withdrawal from the rule)
Full Enforcement	Indicates that the facility is a Treatment, Storage or Disposal facility which is part of the Full Enforcement universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. ('Y' indicates that the facility is in this universe).
Converter	Indicates that the facility is a Converter Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State Unaddressed SNC	Indicates that the facility is a State Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State Addressed SNC	Indicates that the facility is a State Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State SNC w/ Compl. Sched	Indicates that the facility is a State Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).
EPA Unaddressed SNC	Indicates that the facility is an EPA Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA Addressed SNC	Indicates that the facility is an EPA Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA SNC w/ Compl. Sched	Indicates that the facility is a EPA Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.

## Description of codes used on the report:

Code	Description		
В	indicates that the handler has filed for bankruptcy and bankruptcy litigation is in process.		
С	indicates that all RCRA responsibilities for permitting/closure, corrective action, and compliance monitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.		
F	indicates that all responsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution.		
L	indicates that the handler's case is tied up in litigation to the extent that further progress in achieving RCRA compliance through normal enforcement is not possible.		

s suspected o	ER - indicates that the handler has been identified through a source other than Notification and of conducting RCRA-regulated activities without proper authority:
Code	Description
E .	indicates that the handler was initially a non-notifier, subsequently determined to be exempt from requirements to notify.
0	indicates that the handler is a former non-notifier.
X	indicates that the handler is a non-notifier.

Violation Type	Description	30.45.27.477.43
262.A	GENERATORS - GENERAL	
262.B	GENERATORS - MANIFEST	
268.A	LDR - GENERAL	

Evaluation Type	Type Description	
CEI	COMPLIANCE EVALUATION INSPECTION ON-SITE	
CSE	COMPLIANCE SCHEDULE EVALUATION	

Enforcement Type	Enforcement Description	
120	WRITTEN INFORMAL	

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.